GALLERY 0 Lower Lobby

Unknown maker, Japan

Festival banner (nobori) of Sasaki Takatsuna and Kajiwara Kagesue racing across the Uji River, late 19thearly 20th century Cloth: cotton; *tsutsugaki* (freehand resist), hand-painted pigments, ink

Anonymous Gift 2007.61

Kakurō, late 19th–early 20th century, Japan

Festival banner (nobori) of three warriors, late 19th–early 20th century Cloth: cotton; *tsutsugaki* (freehand resist), hand-painted pigments, ink

Gift of funds from Susan Rolle 84.48

In Japan, colorful festival banners installed outdoors drew attention through their size and dynamic, vertical compositions. Using boldly outlined forms and saturated colors, each of these banners depicts warriors, either charging through a stream to confront their enemies or engaging in a leisurely falconhunting expedition in the mountains.

'Dressed by Nature: Textiles of Japan' on view upstairs

Though large in scale, these banners offer only a small glimpse of the vast array of textiles shown in "Dressed by Nature: Textiles of Japan," open June 25 through September 11 in Mia's second-floor Target Galleries. This ticketed exhibition showcases rare and exceptional examples of garments from throughout the Japanese archipelago made from a kaleidoscope of natural materials between around 1750 and 1930.

To find out more and to purchase tickets, ask at the front desk or use your smartphone to scan this QR code.



GALLERY O ENTRANCE

Unknown maker, Japan

Fireman's parade leather coat (*kawabaori*) with Hon family crest, 19th century Cloth: deerskin; smoked resist

GALLERY 1-3 AINU

Unknown maker, Nivkh people, Russia

Woman's fish-skin festival coat (hukht), 19th century Cloth: fish skin, sinew (reindeer), cotton thread; appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.31

This woman's festival coat is pieced together from fish skins. Its tapered sleeves and diagonal closure result from cultural exchanges with two nearby ethnic groups, the Manchus and the Mongols. The use of cotton thread and red- and blue-dyed areas likewise speaks to its maker's access to trade networks that reached the area.

Much of the surface, especially on the back, features curvilinear motifs that showcase the exacting skill and attention to symmetry of the woman, or women, who made it. Leather pieces

line and are stitched to the surface. While highly stylized, many of the design motifs can nonetheless be identified: birds with outstretched wings, masks, and the sinuous lines of serpents or dragons. Some elements may derive from Nivkh traditions—for example, Nivkh people say the duck created their land from its own feathers—whereas others, like the masks and dragons, likely come from China.

Unknown maker, Nivkh people, Russia

Woman's fish-skin festival coat (hukht), late 19th century Cloth: fish skin, sinew (reindeer), cotton thread; appliqué and embroidery

Promised gift of Thomas Murray L2019.66.2

Attush robe with light-blue stripes,

late 19th century Cloth: elm-bark fiber; cotton striping, appliqué, and embroidery

Attush robe with patterned collar,

late 19th century Cloth: elm-bark fiber; cotton appliqué and embroidery, *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.24

Attush (elm bark) robes are made of plain-weave bast fiber from the bark of the Manchurian elm (*ohyō*). Such robes were mainly created by the Ainu on Hokkaido, while those on Sakhalin

predominantly worked with nettle fiber (*irakusa*). Harvesting the elm bark is a laborious and lengthy process for the textile maker. First, 5- to 6-inch-wide strips of bark are peeled off a young tree. After discarding the outer layer, the inner bark is soaked for around a week, then scraped and thoroughly washed. After drying in the sun, the fibers are carefully split, twisted, and tied into a skein. The resulting thread has a warm, yellowish-brown color. Like most bast fiber textiles, such as linen, these garments become more supple and soft with wear.

Attush robe with exceptional decoration of fish bones and tassels, 18th century Cloth: elm bark fiber; cotton appliqué and embroidery, silk, wool, sturgeon scales, shells, bird bones, silk tassels, metal, stone; lining: cotton

The Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2022.6

This utterly unique robe is an exciting document of the cultural exchange between the peoples of Japan's far north and their neighbors. Unlike any other known Ainu robe, this one is decorated with objects: silk tassels and talismanic pendants created from sea creatures, mostly sturgeon scales. The garment itself can be dated to the 1700s, and the decoration was added later. The sturgeon scales originated in the Russian Far East; either they were traded south to Hokkaido or the robe made its way north. One theory is that this robe was owned by the captain of a Japanese

merchant ship (*kitamaebune*) that sailed the trade route from Hokkaido south to Nagasaki. Such captains are known to have fancied rare, exceptional robes they picked up on their journeys.

Unknown maker, Sakhalin Ainu people, Russia

Retarpe robe, mid-19th century Cloth: nettle fiber; indigo dye, silk, cotton appliqué and embroidery

Unknown maker, Sakhalin Ainu people, Russia

Retarpe robe with detailed embroidery, 18th–19th century Cloth: nettle fiber; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.23

Ainu people did not cultivate plants for textiles; instead, they harvested them in the wild. *Retarpe* robes are made from plain-weave nettle fiber, a durable, warm, and light-colored material that offered Ainu women a neutral backdrop for their intricate embroidery and appliqué. The Sakhalin Ainu, a distinct group of people from the Ainu of Hokkaido, produced retarpe robes like this one. Because of their proximity to China, the Sakhalin Ainu were in contact with the Chinese government dating from the 1300s. They exchanged fur for Chinese silk, which Sakhalin Ainu women

incorporated into their robes, along with Chinese textile design patterns. Simple garments that lack an elaborate design on the back were more regularly used and not confined to formal occasions.

Red, blue, and white kaparamip robe, late 19th century Cloth: cotton; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.4

Kaparamip are robes made of cotton decorated with a large number of white appliqués in cutout patterns. In the early 1600s, merchants brought cotton cloth to the Ainu, who employed it as a thinner, lighter alternative to traditional materials. Cotton offered Ainu women new aesthetic opportunities, yielding patterns that were more fluid and organic than those found on other types of robes. In both kaparamip shown here, the pieces of white cotton are stitched together to form one large appliqué that covers the entire garment. The sleeve openings and the edges are embellished with pieces of red-dyed cotton, intended to ward off evil spirits and protect the wearer.

Kaparamip robe with red cotton fabric border, first half 20th century Cloth: cotton; cotton appliqué and embroidery

Ruunpe robe with red, white, and yellow pattern, early 20th century Cloth: cotton; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.8

Ruunpe are the most intricate and colorful of Ainu robes. Ainu women rendered Japanese trade cotton, as well as recycled silk textiles, into large, multicolored appliquéd designs. A close look reveals the sophisticated, intentional, and painstaking approach Ainu women brought to their work. In some examples, it is clear they viewed patterned cloth as an opportunity to add a vibrant design dimension, juxtaposing or interlayering it with embroidered lines and solid colors.

Ruunpe robe, late 19th–early 20th century Cloth: cotton; cotton appliqué and embroidery

Gift of Thomas Murray in honor of Georgia Sales 2020.100.1

Chikarkarpe robe, late 19th century Cloth: cotton; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.6

Chikarkarpe robes are made of embellished trade cotton. First they are decorated with appliquéd dyed cotton, and then they are embroidered with intricate, yet open, linear designs. Approaches differed from one region to another based on individual and popular tastes and the availability of materials.

Chikarkarpe robe with heart-shaped embroidery, late 19th century Cloth: cotton; cotton appliqué and embroidery

Chijiri robe with taupe embroidery, early 20th century Cloth: cotton; cotton embroidery

Chijiri robe with yellow embroidery, early 20th century Cloth: cotton; cotton embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.26

Chijiri is a general term used for Ainu garments that are directly embroidered without appliqué. Absent the added layer of appliquéd cloth, the embroidery must stand on its own, demanding perfection. Ainu women selected thread colors, such as yellow, to contrast with while also complement the rich tones of these robes. They also considered various types of stitchworkhere, chain and couch—for the distinct visual qualities they offered, and then rendered stitches that are precise, small, and uniform.

Hayashi Kyokudō

Japanese, 1829-?

Portrait of an Ainu man,

second half 19th century Hanging scroll; ink and color on silk

The John R. Van Derlip Fund; purchase from the collection of Elizabeth and Willard Clark 2013.31.121

A dignified Ainu elder wearing an ornate attush (elm bark) robe sits on a cattail mat inside a dwelling, attending a ceremony. Above his right shoulder hangs a stick with a bundle of curly wood shavings (inau) used to attract and interact with spirits (*kamuy*). In fact, this painting, which may be based on a photograph, is packed with Ainu and Japanese objects; actual examples of some of them can be found in these galleries.

In the foreground are three lacquer bowls on stands, each with a ceremonial stick (*ikupasuy*)

lying on top. These sets were used in libation ceremonies that included offerings of millet beer or sake. A typical Ainu dagger in a carved wood sheath and a Japanese short sword in a black lacquered sheath hang above him. Flanking him are large lacquered storage containers with three feet, called *sintoko* (Japanese: *hokai*). Highly treasured, these containers and the lidded bowl in the lower-right corner were traded from the mainland.

Bag (ketush), second half 19th century Cloth: elm-bark fiber; cotton appliqué and embroidery

Sword (emushi) and holder (emushi-at), late 18th–early 19th century Sword: metal (iron), wood. Sword holder: cloth: elm-bark fiber; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.11a,b

The Ainu did not themselves manufacture steel; they obtained their blades through trade with the Japanese. Swords (*emushi*) were therefore rare and valued for social and ceremonial functions. Some swords were refitted with a new wood scabbard carved by Ainu men; here the sheath is covered with decorated metal pieces.

Contrary to the Japanese custom in the early modern period of carrying swords through the sash, an Ainu man used a fabric sword holder (*emushi-at*). Made by his wife or close female relative, the holder allowed the man to carry his sword across the back or over the shoulder.

Carrying strap (tara), late 18th–early 19th century Cloth: elm-bark fiber, cotton; braiding, twining

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.12

This head strap, or *tara*, was used by a woman to carry heavy items, such as a small child or a bundle of firewood, on her back. The ends were tied around the item, which was then lifted and suspended by the woven band placed on her forehead.

As Ainu society changed during the Meiji era (1868–1912), this type of strap lost its function in daily life; it was repurposed as a burial accessory.

Pair of leggings (hoshi), late 19th–early 20th century Cloth: cotton; cotton embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.13a,b

All Ainu wore leggings (*hoshi*), which were fastened by two textile strings: one at the top and attached under the knee, the other bound around the ankle. This pair of hoshi is missing the strings. It is decorated like a *chijiri* robe with direct embroidery.

Apron (mantari), late 19th century Cloth: elm-bark fiber; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.19

Worn by Ainu men and women, aprons (*mantari*) were part of the traditional regalia and thus decorated with the same ornamental patterns as found on Ainu robes. Much like our aprons, they are a rectangular strip of cloth attached to two strips of fabric to fasten in the back. Aprons were worn atop other garments to keep them from opening and exposing the body.

Pair of shoes for a deceased person (*raiguru-ker*), late 19th–early 20th century Cloth: elm-bark fiber, cotton thread with braiding

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.30a,b

These are not regular footwear; instead, they are shoes for the dead. Made from elm bark fiber twisted into thicker yarn than that used for Ainu robes, they are open at the ankle for ease of slipping on, leaving the threads visible. Unknown maker, Sakhalin Ainu people, Russia

Pair of sealskin boots for a woman

(tukar-ker), early 19th century Cloth: sealskin; sinew sewing, cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.33a,b

In temperate weather, Ainu typically went barefoot. Footwear was used for hunting on snow and ice. From late autumn to early summer, the Sakhalin Ainu hunted seals for fur, meat, and oil. This pair of boots is made of sealskin sewn together with animal sinew. Light, hard-wearing, and water-resistant, sealskin was an ideal material whose popularity and utility were shared by other Pacific Rim cultures, including the Nivkh of Siberia and the Inuit of North America.

Figured mat (*chitarape***)**, late 19th–early 20th century Cattail, elm-bark fiber, cotton thread; woven

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.17

Mats made from cattail (*chitarape*), a wetland plant with a thick, flowering spike, were used for several purposes. Hung on the wall, they formed a barrier to help insulate the house. During ceremonies, chitarape were placed on the floor to use as a surface for sitting.

Woman's neck ornament with medallion (*shitoki*), late 19th century Beads (glass), plant fiber, molded metal, lacquered wood

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.32

On ceremonial occasions, Ainu women wore necklaces (*tamasay*) made of glass beads. While fashionable, the necklaces also were believed to offer the wearer spiritual protection. The beads could have originated from Russia, China, or even Central Asia; medallions (*shitoki*) were imported from China and Japan. Highly treasured, especially those with medallions, these necklaces were passed down from generation to generation.

Likely made by Japanese craftsmen, this medallion is decorated with floral motifs—encircled triple hollyhock in the middle and bamboo leaves with gentian flowers on the rim—that are typical of family crests in Japan.

Unknown maker, Ainu people, Japan **Oval plate**, late 19th-early 20th century Wood

Unknown maker, Ainu people, Japan **Round plate**, late 19th–early 20th century Wood

Ceremonial stick (*ikupasuy***)**, late 19th–early 20th century Wood, pigment

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.38

Ceremonial sticks, or *ikupasuy*, were used by Ainu men in libation ceremonies that included offerings of millet beer or sake. After using the stick to sprinkle the ground with alcohol to feed the gods and spirits (*kamuy*), the man used it to prevent his mustache from getting into the drink. All sticks are unique, and their central section is always carved—often with animals and floral designs, sometimes also with narratives or abstract elements. The simple designs at the ends represent the male bloodline, thereby identifying the owner to the gods and spirits.

Ceremonial stick (ikupasuy), late 19th–early 20th century Wood

Single-case inro with bear-jaw toggle, late 19th-early 20th century Wood; bear jaw; bead (glass); fiber

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.40

Ornamental boxes with compartments, or *inro*, were typical accessories of a Japanese outfit, commonly used for transporting medicine. The inro dangled from the sash with the aid of a toggle (*netsuke*) attached by a cord. Carved from wood, this inro has its upper end left raw and uncarved, contrasting dramatically to the regular, intricate surface pattern that covers the rest. The lower jawbone of a bear, its incisors prominently visible, serves as a netsuke.

Unknown maker, Ainu people, Japan

Tobacco box and pipe holder (*tanpakuop***)**, late 19th century Wood, deer bone plaques; bead (glass); wood; fiber

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.41

This smoking kit consists of a tobacco box and pipe holder, to which a pipe would have once been attached. Prestige accessories of Ainu men, smoking kits were prominently carried on the belt; the pipe holder was tucked through the belt, leaving the box to dangle. Records show that when Ainu men met for the first time, they exchanged their kits for a smoke and to provide an opportunity to admire each other's kit.

Unknown maker, Ainu people, Japan

Knife (*makiri*) with toggle, late 19th–early 20th century Wood; deerhorn; fiber

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.42

Ainu men were woodcarvers. Used as a cutting tool as well as for defense, knives (makiri) were an essential element of an Ainu man's outfit. Men carved the sheaths themselves, choosing their own patterns. As a symbol of his carving skills, the knife was suspended prominently from the belt and fastened by a netsuke-like toggle, in this case a piece of deer horn.

Unknown maker, Ainu people, Japan

Attush robe with light- and dark-blue stripes, late 19th-early 20th century Cloth: elm-bark fiber; cotton striping, appliqué, and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.28

Unknown maker, Sakhalin Ainu people, Japan

Attush robe with white stripes, second half 19th century Cloth: elm-bark fiber with nettle fiber striping; cotton appliqué and embroidery

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.2

GALLERY 3 TRAVEL

Travel cape (bōzugappa), late 19th–early 20th century Cloth: cotton and paper; *yoko-gasuri (weft ikat*)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.76

Travel capes are called *bōzugappa* in Japanese, which means "priest's raincoat." They were modeled on capes worn by Portuguese missionary priests, who arrived in Japan in 1549. While the prefix "bōzu" is Japanese in origin, "gappa" is derived from the Portuguese "capa," meaning "cape." Between the outer layers of cotton cloth, these capes usually incorporate a layer of mulberry paper treated with persimmon tannin. Made from the fermented juice of unripe persimmon fruits, this substance is applied to the paper in successive layers, giving it a leathery toughness and flexibility. It also makes the paper waterproof. For a traveler on the open road, capes provided a measure of protection from wind and rain and also offered some warmth.

Travel cape (bōzugappa), late 19th–early 20th century Cloth: cotton and paper; *yoko-gasuri (weft ikat*)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.119

Essentially a circle of cloth with a slit opening and hole for the neck, a *bōzugappa* has a deceptively simple appearance. The cape's multilayered construction includes an inner layer

of waterproofed paper, resulting in a water- and wind-resistant garment. Its maker's skill and eye for design are also evident in the clever piecing of the cloth. Made from triangular-shaped sections of striped cloth, the wedges converge at diagonals, creating a bold chevron pattern that directs the eye to the wearer's face. The maker who cut and sewed this garment undoubtedly had this effect in mind.

Traveling coat of paper (*kamiko dōchūgi***)**, late 19th–early 20th century Cloth: mulberry paper; hemp, buffalo horn, indigo dye, persimmon tannin

Gift of Thomas Murray 2019.91.28

Though it sounds strange today, paper raincoats An inscription on the front of the coat might (kamiko) were popular in premodern Japan for refer to Nishigō-chō 西郷町, a town on Osaka their affordability. They are made of sheets of thick Bay. The name on the front seems to be Hamapaper sourced from the inner bark of the mulberry Wakabayashi 濱若林 and the roundel on the back reads Hon-Wakabayashi 本若林. Both might plant and treated with persimmon juice and a mixture of oils from perilla seeds and tung (also belong to a business owned by a person named called China wood). This treatment makes the Wakabayashi. The coat was likely used by the paper surprisingly resilient and sturdy. The sheets owner or an employee to advertise the business are carefully pasted together, then dyed with while on the road. indigo. After rubbing the surface to add sheen and create some softness, the maker cuts and sews the cloth into this garment.

Horse trappings (shiri-gake), late 19th-early 20th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.75

This type of horse trapping would have been used beneath a saddle. The large loop is placed under the horse's tail while the small loops secure it to the saddle. More elaborate than simpler travel trappings, ornamental examples like this one were used for celebratory processions. The side panels are decorated with a checkerboard pattern, and the center panel features a large crest known as "climbing wisteria," or agari fuji, a crest used by the Fujiwara clan. The crest is surrounded by characters that read fumi-uma gomen, or "pardon the passing horse," a common apology for any inconvenience caused by the horse.

Traveling coat of kudzu fiber (*kuzufu dōchūgi***)**, 19th century Cloth: kudzu fiber and cotton; wool, silk, bone

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.94

Men and women wore traveling coats (*dōchūgi*) over their kimonos to protect them from the elements. The light, breathable fabric was woven with fibers taken from the kudzu plant (*kuzufu*), a vine also known as arrowroot. Excavations

in China revealed that the use of kudzu cloth reaches back to the Neolithic era (10,000-4,500 BCE). The inner fibers of the vine were boiled in lime and then bleached in water. In this example, white kudzu thread was used on the weft and soft gray-dyed cotton on the warp. The lining, trim, and cording are made of silk; the black collar of wool. The material and ornamentation on the bone clasps suggest that this garment would have been worn by a wealthy merchant, village headman, or nobleman.

GALLERY 4 FESTIVAL INTRO FIREFIGHTERS

Dark blue-ground festival kimono decorated with sea creatures, first half 20th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.62

Japan comprises over 6,000 islands, and many coastal communities depend on the fishing industry. Sea creatures and water motifs were particularly popular subjects for festive garments worn by men whose livelihoods were tied to the bounty of the sea. Such kimonos were worn during traditional festivals (*matsuri*) organized to solicit favor from the gods to ensure the well-being of local communities.

This exuberant indigo-dyed robe appeals for a fruitful catch. It features over 20 different fish,

many types of clams and oysters, a lobster, and an octopus. The motifs were all hand-drawn using many dyes (pinks, gray, brown, and indigo) and a technique called *tsutsugaki*, which involves the application of rice paste through a narrow tube to protect certain areas from immersion in the dye vat, thus allowing the dyer to render various hues.

Gion Seitoku

Japanese, 1755-1815

People at a festival, 1790s Hanging scroll; ink and color on paper

Gift of the Clark Center for Japanese Art & Culture 2013.29.295

This painting represents the bustle of a festival, capturing the joyful loosening of social restrictions fueled by music and drink. A woman holds a sun umbrella next to a boy making faces; both are surrounded by forceful men with tattoos. Her

heavily powdered face with bulbous nose and large green lower lip represents the typical characteristics of a beauty painted by Gion Seitoku. Seitoku is particularly known for making realistic portraits of geisha (dancers) in Kyoto's popular entertainment district, Gion, which is famous for the Gion Festival every summer. He uses shading to draw the focus to the physicality of these interactions: the men's muscles ripple and the lady's bunched kimono suggests a voluptuous form beneath it.

Utagawa Kunisada

Japanese, 1786-1865

Boy's Day celebrations, 1830s Hanging scroll; ink and color on silk

The John R. Van Derlip Fund; purchase from the collection of Elizabeth and Willard Clark 2013.31.192

Utagawa Kunisada's painting captures a typical scene during Boy's Day, a festival expressing a community's aspirations for the health and wellbeing of their male children. Three children dance around a half-clad man, who holds up a puppet of a famous warrior placed on a black pedestal. Above and behind them is a large banner with Shōki, the Demon Queller; a similar one hangs nearby in this room.

Unknown artist, Japan

Hiyoshi Taisha Sannō Festival,

first half 17th century Six-panel folding screen; ink, color, gold, and gold leaf on paper

Gift of Mr. and Mrs. Richard P. Gale 69.73

This colorful detailed painting illustrates the Hiyoshi Sannō shrine festival. Shintō deities associated with the Hiyoshi Taisha shrine are believed to protect nearby Mount Hiei, shown here in the third panel from the right. During the

festival, participants carry seven consecrated mikoshi (portable shrines) to and from the shrine at Sakamoto, on the shore of nearby Lake Biwa, where they are loaded onto waiting skiffs together with the sacred shrine horses. A boat race ensues to the far side of the lake. This screen shows the race in progress, with the bellshaped roofs of four lacquered mikoshi visible in the boats. Vibrant participants row the boats and beat drums while a crowd cheers them on from shore. The festival is still held today, from March 1 until the climax in mid-April.

Kobayashi Kiyochika

Japanese, 1847-1915

Great Fire at Ryōgoku Drawn from Hamachō, 1881 Published by Fukuda Kumajirō Woodblock print (*nishiki-e*); ink and color on paper

Gift from the collection of Edith and the late John Payne 2019.139.77

Within two weeks in early 1881, two great fires devasted parts of Tokyo: on January 26 in Ryōgoku and on February 11 in Kanda, across the Sumida River. This print captures the Ryōgoku Bridge in the background. It is based on a sketch the artist Kobayashi Kiyochika made while the fire was ablaze. Occupied with drawing the light effects, the artist was apparently unaware that his own house and studio were also burning down.

Japanese, 1839-1892

A Celebration of Bravery,

1865, 8th lunar month Published by Daikokuya Kinnosuke, carved by Matsushima Masakichi Woodblock print (*nishiki-e*); ink and color on paper

The Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation, gifts of various donors, by exchange, and gift of Edmond Freis in memory of his parents, Rose and Leon Freis 2017.106.64a,b

In Japan, firefighters were lionized as protectors of the city and its residents, and audiences never

tired of dramatic portrayals of firefighters and their adventures. These are the rightmost two sheets of a set of seven portraying Kabuki actors dressed as firefighters. Their exposed arms show tattoos, popular among firemen during the Edo period (1603–1868). In the background are standards (matoi), a form of placard, representing the various brigades that protected the city of Edo, today's Tokyo. On the left is Mo, portrayed by the actor Bandō Hikosaburō V (1832–1877), and on the right Se by Nakamura Shikan IV (1830-1899).

Toyohara Kunichika

Japanese, 1835-1900

New Plays at the Meiji Theatre, Inferno Scene: The Actor Ichikawa Sadanji as Akiyama Kii-no-kami, 1894 Published by Akiyama Buemon Woodblock prints (*nishiki-e*); ink and color on paper

Lee & Mary Jean Michaels Collection LMM.0620a-c

This portrait shows the climactic scene of *The Kōshū Strategy and the Takeda Clan Preparing*

for Battle (Kōshū-ryū Takeda no makubari). Set in the 1580s during a time of civil war, the kabuki play tells the story of the destruction of the Takeda clan. Kii-no-kami was a vassal of the losing Takeda clan, whose mansion burns in the background. In his right hand he grasps the blade of a short sword, the tip pointed toward himself. He has wrapped a piece of paper around the blade, the usual preparation for ritual suicide (seppuku). The artist sets his subject before a rippling curtain of flames, conveying the all-consuming power of these blazes.

Japanese, 1839-1892

Moon in the Smoke, from the series One Hundred Aspects of the Moon, 1886 Published by Akiyama Buemon Woodblock print (*nishiki-e*); ink and color on paper

Lee & Mary Jean Michaels Collection LMM.0524

This print, from Yoshitoshi's famous series One Hundred Aspects of the Moon, shows the moon behind a plume of smoke caused by huge flames that nearly cover the entire picture. He illustrated the dramatic situation faced by Edo (now Tokyo) firefighters in the early modern period, when all buildings were built of wood and could easily catch fire. On the left is the leader of the Nihonbashi district fire brigade, *I-gumi*, written on the back of his hood. He holds up his brigade's standard (*matoi*), a white sphere and cube made from wood and leather, to signal the location of the fire and command his men.

Japanese, 1839-1892

Appearing Bewildered, Behavior of a Fireman's Wife of the Kaei Era, from the series Thirty-two Aspects of Behaviors, February 1888 Published by Tsunajima Kamekichi, carved by Wada Yūjirō

Woodblock print (*nishiki-e*); ink and color on paper

This woman is identified as a fireman's wife during the Kaei Era (1848–55). Hanging on the wall behind her is the jacket of her husband with a single character in red: matoi 纏; it refers to a fireman's standard, used to signal the location of a fire. Such a jacket would have been worn by a leader of a fire brigade. In fact, it appears to be the same one worn by the leader of the Nihonbashi district fire brigade Yoshitoshi depicts in the neighboring print, suggesting the woman here is that firefighter's wife.

The Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation, gifts of various donors, by exchange, and gift of Edmond Freis in memory of his parents, Rose and Leon Freis 2017.106.211

Japanese, 1839–1892

Pine, Bamboo, and Plum: The Votive Picture at Yushima, December 1885 Published by Matsui Eikichi Woodblock prints (*nishiki-e*); ink and color on paper

Lee & Mary Jean Michaels Collection LMM.0554a,b

Fire was so grave and destructive a threat to cities that the intentional setting of a building on fire was punishable by death. This print tells the tragic story of a misguided young woman who acted impulsively out of love—and caused terrible destruction.

Oshichi was the daughter of a greengrocer (*yaoya*) who fell in love with a temple page when she and her father sheltered at the temple during the Great Tenna-Era Fire in 1683. Because she wanted to see the boy again, she set fire to the family house but was stopped in time before causing a catastrophe. At age 17, she was tried as an adult and executed for arson. Her story was dramatized for kabuki theater and became a popular motif for woodblock prints. Utagawa Kunisada, Japanese, 1786–1865 Tsukioka Yoshitoshi, Japanese, 1839–1892 Utagawa Kunihisa II, Japanese, 1832–1891 Utagawa Yoshitora, Japanese, act. c. 1836–1882 Utagawa Shigekiyo, Japanese, act. c. 1854–1887

Re, Troop 9; Nezu, the actor Kawarazaki Gonjūrō I as Kawabata Denkichi, from the series Flowers of Edo: A Compilation of Beautiful Places, 1863, 11th lunar month Published by Katōya Seibei Woodblock prints (*nishiki-e*); ink and color on paper This print is part of a series devoted to the Flowers of Edo (*Edo no hana*), a term that describes the city's fires. Each print refers to a specific district and its fire brigade, showing the respective lantern and standard (*matoi*).

Five artists collaborated in the design of this print, which depicts a theatrical version of the story of Oshichi, a lovestruck young woman who committed arson. The complicated composition depicts many aspects of firefighting at this time. Yoshitoshi designed the acrobatic scene

on the left, showing a fireman balancing atop a ladder. Yoshitora designed the top frame, in which firefighters carry ladders and hooked pikes designed to tear down the walls of burning buildings to contain the conflagration. Kunihisa II created Oshichi in the watchtower, from which fires would be spotted. Kunisada designed the main element: the popular actor Kawarazaki Gonjūrō I (1838–1903) as Kawabata Denkichi, the fireman who stopped Oshichi from causing a catastrophic fire. Shigekiyo created the background.

Fireman's kit, second half 19th century Cloth: cotton; *sashiko* (decorative reinforcement stitching), *tsutsugaki* (freehand resist)

Gift of Thomas Murray in honor of firemen 2019.91.27.1-4a,b

Firefighters' uniforms were composed of special, heavily quilted garments made of layered cotton cloth that was dyed with indigo, which conferred a degree of fire-retardance. Before the men headed into a blaze, their coats were soaked with water as a further safety measure; the wet coats weighed upward of 70 pounds.

This is a complete kit for a fireman. It consists of a quilted coat (*hikeshi-banten*) and hood, heavily padded gloves, and close-fitting trousers. All the pieces are made of indigo-dyed cotton, but the interior of the coat features the same design as the exterior, dyed bright red. The meaning of the single character on the back is unclear, but the background features a repeating stylized pattern of the character *moto* $\overline{\pi}$, which can have many meanings.

Set of fireman's short coat (*hikeshi-banten*) and gauntlets,

late 19th–early 20th century Cloth: cotton; *sashiko* (decorative reinforcement stitching), *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.124.1; 2019.20.124.2a,b

Firefighters' coats were not only practical; they were a sign of pride. When worn during processions and other celebrations in town, they would have been turned inside out to reveal the brighter and more detailed designs on the interior. This coat was patterned with a variety of auspicious symbols through stencil-resist dye. The symbols include fox spirits and Hotei (a Buddhist deity), both likely intended to offer luck and protection to the wearer during his dangerous encounters with the flames.

Fireman's hood (hikeshi-zukin) with crest, late 19th–early 20th century Cloth: cotton; *sashiko* (decorative reinforcement stitching), *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.123

This hood of quilted cotton completely covers the head and neck, except for the eyes. It is designed to protect the wearer from both heat and falling debris. The exterior is dyed with indigo, and the interior is dyed red with a motif of undyed white squares.

The character centered on the forehead is karu 州, meaning "cutting," which may refer to a unit charged with razing structures to prevent the spread of fire. While water and buckets were stored across the city, they were of limited use to stop large blazes. Often, firefighters would contain fires by flattening burning structures with long, hooked poles and grappling hooks.

Fireman's parade coat (kajibaori), 19th century Cloth: cotton and silk

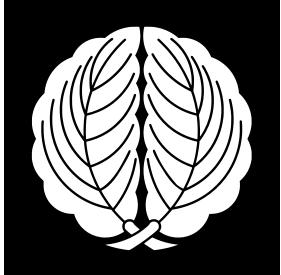
The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.98

Kajibaori are short coats for firemen used in festive parades, staged to remind people to be cautious and to prevent fires. This example was made of a blend of cotton and silk dyed light brown. The material suggests it was worn by a samurai or a wealthy merchant who volunteered as a firefighter. Contrary to the usual construction of *haori* (short coats), this particular one has the lower half of the center-back seam unsewn to permit freedom of movement, similar to *jinbaori*, or coats worn by samurai over suits of armor. The weave of the fabric produces subtle horizontal stripes across

lower back. On the upper back, a

the entirety of the garment, most evident on the

crest that appears to be of embracing oak leaves is embroidered with white silk threads.



Fireman's parade leather coat (*kawabaori*) with Ōhisa crest, 19th century Cloth: deerskin; smoked resist

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.120

Due to the Buddhist tenet against taking life, and also its high expense, leather was not widely used for traditional clothing in Japan. Worn in festive parades, this coat would have been owned by a chief of a volunteer firefighting brigade. The round crest reads Ōhisa 大久, likely the name of a business or merchant who commonly gave such coats to men, who then wore them as advertising. The lower half features stylized characters that are unclear apart from the first: *takara* 宝.

To add these designs, artists drew patterns with paper stencils, resist paste, or ink on the leather before slowly smoking it over a low fire of pine needles and rice straw. The exposed leather would turn a warm orange-brown, while protected areas would remain a creamy white.

Fireman's parade leather coat (*kawabaori*) with crest, 19th century Cloth: deerskin; smoked resist

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.122

The crest on the upper back of this coat is of an encircled triple comma oriented counterclockwise. The repeated character in archaic seal script at the bottom reads *hon* 本. It can

have many meanings, and it is unclear what was intended here. The name Itakura 板倉, also in seal script, appears on the collar; it was either the name of a merchant family or of a shop that likely paid to have these expensive coats made and then given to the firefighters. This very public investment in the safety of the community was also good for business, as many merchants and shops supported firefighters through gifts of parade clothing.

GALLERY 5 FESTIVALS

White-ground men's festival kimono decorated with pine, bamboo, and cherry blossoms, late 19th-early 20th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.58

A man would have worn this kimono while performing folk dances at Obon festivals held in honor of the spirits of his ancestors. A large family crest on the upper back, representing a stylized tachibana orange, underlines the focus on family identity and connections to relatives both living and dead.

The large-scale motif must have been made custom order for a special occasion because the combination of pine, bamboo, and cherry blossoms is very unusual. Typically pine and bamboo are joined by plum blossoms to create the so-called Three Friends of Winter (*shōchikubai*) motif, representing longevity and happiness. Here, the addition of cherry blossoms speaks to the beauty and fragility of life. Unknown maker, Yamagata Prefecture, Japan

Safflower-colored kimono.

late 19th-early 20th century Cloth: hemp; safflower dye (*beni*)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.92

This plain-weave robe would have been worn by a young urban woman in summer, when the lightness and breathability of the hemp fiber would be most appreciated. It is dyed a vivid scarlet-pink hue derived from *beni*, or safflower, a plant originally used to dye textiles in vibrant oranges and reds. Introduced to Japan from China, the safflower plant (*benibana*) was widely cultivated, particularly in Yamagata Prefecture, in the northeastern part of Japan. One garment could require as much as 12 pounds of flower petals. Because the process was labor intensive

and costly, the use of beni often fell under local sumptuary laws—legal codes that reserved the use of certain materials for the nobility. In the Meiji era (1868–1912), chemical dyes supplanted beni as the preferred scarlet dye.

Light blue-ground festival kimono decorated with three oak leaves (mitsugashiwa) crests, late 19th-early 20th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.81

Dyed an overall shade of light blue, this kimono is upper left, in gray on the lower right of the back, and in indigo blue on the lower right of the front. decorated with a crest known as mitsu Kashiwa, or three oak leaves, a stylized depiction of a Daimyo oak tree's leaves, which grow in clusters. Several famous families in Japan's history used this crest, and the number of veins can vary in each leaf depending on the family. An example of the freehand resist-dyeing technique (tsutsugaki), in which starch paste is applied to the textile from one end of a tube, the crest appears in multiple places on this single garment: in indigo blue on the Daimvo Oak



Unknown maker, Awaji Island, Japan

Short dark blue-ground fisherman's festival coat (donza),

late 19th-early 20th century Cloth: cotton; sashiko (cotton thread quilting), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.108

Though of unremarkable materials, this embroidered fisherman's festival coat (donza) was precious, a high-status item undoubtedly worn with a great deal of pride. The skill of the embroiderer(s), who labored for months to cover the garment with small, even stitches, is selfevident. Unusual among extant textiles for its short length, the cotton garment is lined with wadded, quilted cotton and then embroidered with white cotton threads. This embroidery, called sashiko, literally "little stabs," is a style of quilting in which

cotton is sewn in a running stitch through layers of fabric. Originated as a way to reinforce parts of textiles, it grew to have a decorative function as well. Its painstaking beauty is on magnificent display here: the shoulders and upper back are stitched with a zigzag pattern, while the body and sleeves feature staggered, vertical stitches.

Unknown maker, Fukui Prefecture, Japan

Dark blue-ground fisherman's festival coat (donza), second half 19th century Cloth: cotton and silk; *sashiko* (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.139

Donza are coats worn by fishermen throughout Japan for festivals and special occasions until the 1930s, when production of them largely ceased. Narrow sleeves and extensive patterns

rendered in sashiko, a form of decorative reinforcement stitching that uses cotton thread, are characteristics of this style of coat. Here, remarkably small stitches were placed only a few threads apart, incorporating the contrasting thread to such an extent, and achieving such a degree of regularity, that the pattern almost looks woven into the backing fabric. Its sleeves are decorated with a lattice pattern in yellow cotton thread, and the body of the garment features a complex pattern of arrow-like feathers in lightblue thread.

Short jacket for the Gion Festival (Gion *matsuri happi)*, early 20th century Cloth: hemp; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.108

A collection of stamps and characters on this short jacket (happi) reveals its wearer to be a participant in the annual Gion Festival in Kyoto. Spanning the entire month of July, the festival features elaborate parades with towering floats on wheels, presented by residents of various districts in the city. While some paradegoers ride the floats, many more march alongside or pull them, all in coordinated clothing to project their connection to their district and one another.

This jacket of plain-weave hemp has a repeating pattern of intersected triangles dyed with indigo using a stencil (*katazome*). A black triangle stamp on the left lapel, no longer legible, would have identified the group to which this individual belonged, while the red mark below was the festival participation seal. The five handwritten characters on the right lapel read "number 141" (百 四拾壹號); this is the number of the group whose member would have worn the garment.

Unknown maker, Aomori Prefecture, Japan

Festive rain cape (date-gera), late 19th-early 20th century Rice straw, bark, cotton; indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.44

This style of straw coat (*mino*) was worn by residents of northern Japan to protect themselves from heavy rain and snowfall. A man made this fancy rain cape (*date-gera*) as a gift for his wife or fiancée to wear with pride to festive occasions. He used rice straw left over from rice cultivation and cotton for the oval-shaped shoulder piece, attaching a fringe of shredded tree bark strands along the edge. Further north, on Hokkaido, the indigenous Ainu would refine and spin material like this from elm bark's inner layer to weave into cloth.

Unknown maker, Aomori Prefecture, Japan

Festive backpack pad (iwai-bandori), late 19th–early 20th century Rice straw, bark, cotton; indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.43

Like the straw cape nearby, this garment is a more artful version of a simple tool. Backpack pads were utilitarian equipment made for both protection from the weather and to provide a soft layer between a person's body and a heavy

load. Finely woven examples like this one, which uses cotton thread to bind rice straw in flat, decorative patterns, were made to mark a new marriage, specifically the moment when a bride's dowry is carried to her new husband's home. The indigo-dyed cotton designs reinforce this association: the slanted diamond-shaped pattern, called "arrow" (yabane) because it resembles the feathered fletching on an arrow, communicates the idea of the bride's irreversible movement from her parents' house to her in-laws'.

Dark blue-ground casual summer kimono (yukata) with wavy white line pattern, late 19th-early 20th century Cloth: cotton; *tatebiki kanoko shibori* (rising fawnspot tie-dyeing)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.54

This is a *yukata*, an unlined robe worn as the garment. Though placing the seam in such casual summer clothing. The pattern of vertical a prominent place may seem counterintuitive, a undulating lines is appropriately called "rising customary sash worn to keep the garment securely steam" (tatewaku). A close look reveals the lines wrapped around the body would have concealed it. are composed of small white circles; this effect is achieved through a tie-dyeing (*shibori*) technique called *tatebiki kanoko*, literally "rising fawn's coat," as deer are born with spots that fade as they mature. The cloth is caught on a specially shaped needle and then wrapped two or three times with thread before dyeing. The horizontal seam along the waist indicates an alteration to shorten

Unknown maker, Aichi Prefecture, Japan

White-ground casual summer kimono (yukata) with blue geometric pattern, early 20th century Cloth: cotton; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.87

This unlined robe for a woman to wear during the hot summer months was likely created near Arimatsu, a town in present-day Aichi Prefecture famous for its indigo-dyed fabrics. It is decorated with a complex lattice pattern whose regularity was achieved by the use of a stiff paper stencil through which a starchy rice paste was applied. When dry, the paste created a barrier that masked the fabric and kept those areas white once the fabric was submerged in an indigo dyebath.

Utagawa Hiroshige Japanese, 1797–1858

Tsukudajima: Sumiyoshi Festival, from the series One Hundred Famous Views of Edo, 1857, 7th lunar month Published by Sakanaya Eikichi Woodblock print (nishiki-e); ink and color on paper

Gift of Louis W. Hill, Jr. P.78.65.134

Tsukudajima is a manmade island at the mouth of the Sumida River in Edo (now Tokyo). Fishermen who settled there from western Japan constructed

a shrine dedicated to the god of the sea. This print depicts the highlight of a festival held at the shrine every summer. The white banner in the center is emblazoned with the name of the god, Sumiyoshi Daimyōjin. Behind the banner, a procession of men carry a mikoshi, a portable shrine for transporting the spirit of the god. Onlookers would be wearing fancy festival garments, such as robes decorated with fishes; yet, these men wear little, if anything, at all. Straining and sweating to carry the heavy shrine, they may also be required to bare their bodies in a show of purity.

Utagawa Kunisada

Japanese, 1786-1865

Utagawa Hiroshige Japanese, 1797–1858

Odawara, from the series Fifty-three Stations by Two Brushes, 1854, 7th lunar month Published by Maruya Kyūshirō, carved by Yokogawa Takejirō Woodblock print (nishiki-e); ink and color on paper

Gift of Louis W. Hill, Jr. 96.146.227

This print shows a young woman wearing a light, single-layer cotton robe, or *yukata*, a popular garment for summer. She is a traveler along the Tōkaidō, the most important road in Japan that connected Edo (today's Tokyo) with Kyoto. She chats with a woman selling souvenirs after taking a bath. A bold pattern of chrysanthemums adorns this yukata. Its uneven edges are the printmaker's visual shorthand for the tiny circles created by tie-dyeing, used to construct larger patterns.

Shōka

Japanese, 19th century

Festival banner (*nobori***) of Shōki, the Demon Queller**, 19th century Cloth: hemp; hand-painted pigments

Gift of the Clark Center for Japanese Art & Culture 2015.35.4

Originally, banners were used on battlefields for troop identification, but in the Edo period (1603– 1868) they were used for more civic purposes.

Banners became a central element of the display for Boy's Day, on the fifth day of the fifth lunar month. The special day was meant to inspire boys to be disciplined, brave, and honorable, and artists who created banners frequently chose subjects supporting that message. This unique hand-painted banner illustrates Shōki, the powerful demon queller who originated in China, where he became popular in folklore during the reign of Emperor Xuanzong (712–756).

Festival banner (nobori) of four seated warriors, late 19th–early 20th century Cloth: cotton; hand-painted pigments

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.99

This banner is decorated with a hand-painted scene of four samurai sitting on the ground carrying various weapons. The figure in front holds an iron folding fan (tessen) used to signal commands and, at close quarters, ward off an attack or be used as a blunt instrument. Beside him sits a warrior with a tall, cross-shaped spear (jūmonji yari) that extends almost to the top of the banner. The topmost figure holds a matchlock rifle. It is unclear which scene in Japanese folklore this scene references.

Festival banner (*nobori***) invoking the deity Atago Gongen**, 19th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.89

This banner accompanied a gift of sake offered to the deity Atago Gongen, the Great Avatar of Mount Atago (Atago-yama dai-gongen). He is worshipped as a protector against fire, and many shrines are dedicated to him, particularly in the western part of Japan. The donors, the Kanai clan, are identified at the bottom, below a wooden platform tray used in Shinto rituals to hold offerings, on which two vases sit.

GALLERY 6 INDIGO

Unknown maker, Shōnai, Yamagata Prefecture, Japan

Vest (sodenashi), late 19th–early 20th century Cloth: cotton and paper; *sashiko* (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.66

A sodenashi is a sleeveless jacket designed to leave the wearer's arms free while working or to provide additional padding when carrying loads on the back. They were common among the working class, as much a piece of equipment as a garment. The weft of this one is of a particularly fine koyori, a handspun mulberry-paper cordage, whose long fibers give it strength. The warp is of handspun cotton thread. The fabric features vertical stripes dyed with various shades of indigo, showing the wide range of blues, from nearly black to slightly green, that can be achieved with this natural dye.

Boy's summer sleepwear (nemaki),

early 20th century Cloth: cotton; *mojiri* (gauze weave), *tate-gasuri* (warp ikat), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.68

This is a child's pajamas, or *nemaki*. The cotton was woven in a type of gauze weave (mojiri-ori), which involved twisting the warp threads between the straight weft threads, resulting in a light, breathable fabric ideal for the hot summer months. A small pattern of double lines, arranged in sets of three and created by resist dyeing the warp threads, decorates it. The lighter blue edges of the undyed sections, where a small amount of indigo entered, give these white lines a luminous, almost flamelike quality.

Boy's swordsmanship uniform (kendō-gi), early 20th century Cloth: cotton; *sashiko* (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.71

This garment is a uniform worn by boys when practicing kendo, a traditional Japanese martial art that descends from swordsmanship. Ease of movement is essential; hence its narrow sleeves and slits along the seams on the lower half. To reinforce the fabric and protect the wearer from the blows of opponents during practice, the upper half is embroidered with an interconnected pattern called asanoha, a stylized hemp leaf. On the back of the garment are three unique renditions of cherry blossoms placed within a lozenge shape, called matsukawabishi.

Bedding cover (futonji) with turnip motif, late 19th–early 20th century Cloth: cotton; *tsutsugaki* (freehand resist), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.110

Two turnips arranged in opposite directions decorate this bedding cover, made from five rectangular cotton panels. The cover was likely made for a man as the word for turnips, *kabu*, is a homonym for *kabu o ageru*, which means improving one's reputation.

To achieve two shades of blue using indigo dye, the dyer required several stages of production. First, the dyer drew the original turnip design using tsutsugaki, a freehand resist-dyeing technique in which starch paste is dripped out of a tube, creating lines. Second, after dyeing the cloth once, he reapplied starch using the same technique, but not in all the same places, resulting in varying depths of blue, from light to midnight.

Bedding cover (futonji) with geometric

pattern, late 19th–early 20th century Cloth: cotton; *tate-yoko gasuri* (double ikat), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.106

Blue and white kimono with organic

design, early 20th century Cloth: bast fiber; cotton liner, *katazome* (stencil resist)

Gift of Thomas Murray 2019.91.18

Blue-ground child's kimono, late 19th century Cloth: hemp and ramie (*Ōmi-jōfu*); *kasuritate-yoko gasuri* (double ikat), indigo dye

Gift of Thomas Murray 2019.91.29

This garment is made of *Omi-jofu*, a fine woven This luxurious kimono is an example of double ikat. Ikat (*kasuri*) is a highly complex process that hemp and ramie fabric produced in Ōmi Province, requires a great deal of planning and organization. today Shiga Prefecture, east of the former imperial capital Kyoto. In Ōmi, the production of fabrics Bundles of thread are selectively dyed at various places along their lengths. Once woven, the from woven bast fibers dates from the Kamakura undyed areas come together to form a pattern. period (1185–1333). Because summers are long and This masterful example is decorated with a humid in Kyoto, and this cloth is both breathable repeating pattern that includes a phoenix, fans, and moisture-wicking, it was popular for summer and clouds. The double ikat results in some areas garments among the samurai class. of bright white and other areas with half-tones, where white and indigo-dyed sections meet. The result is both vivid and subtle.

Half-length undergarment (*hanjuban*) decorated with tigers and bamboo,

early 20th century Cloth: cotton and silk; *katazome* (stencil resist), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.88

A woman wore this type of garment as a middle layer between her undergarments and her outer kimono. As the collar and sleeves remained visible, these clothes could offer some visual complement or counterpoint to the exterior garment. The tigerand-bamboo pattern was created using a paper stencil and starch-paste resist technique called *katazome*. To accomplish it, starch was pushed through the stencil and allowed to dry. When the garment was placed in an indigo dyebath, those covered areas would remain white.

Warming table cover (kotatsugake), late 19th-early 20th century Cloth: cotton patchwork; *zanshi-ori* (leftover yarn), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.48

The other side is a patchwork of plain-weave This is a cover for a *kotatsu*, a charcoal brazier that indigo-dyed fabric. The maker of this kotatsugake served as a heating source (today they are electric). Placed in the middle of a room under a low table, made good use of her materials, creating an the kotatsu is covered by a cloth (*kotatsugake*) to asymmetrical composition that nonetheless finds form a tent-like structure; sitting with one's legs balance through the tucked under was a way to stay warm. A utilitarian interplay of darker and item, this kotatsugake was patched together (a lighter indigo tones. technique called *boro*) from repurposed, quilted cotton fabric. One side of it uses cloth woven Detail of Suzuki Harunobu. from leftover indigo, brown, and white threads, an Narcissus, from an untitled series of Flowers. About economical approach that results in an irregular 1769. Woodblock Print Museum of Flne Arts. but visually pleasing striped pattern (yatarajima). Boston, William Sturgis **Bigelow Collection 11.19513**



Patchwork (boro) farmer's short coat (hanten), 19th century Cloth: cotton patchwork; sashiko (decorative reinforcement stitching)

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This short coat, or *hanten*, was made of patched pieces of worn cotton—an early form of recycling. The resulting patchwork, known as boro, was then reinforced with even, vertical lines of decorative stitching called *sashiko*. The extended use of this garment is clearly visible, as is the artistry of the woman, or women, who made and repaired it.

Patchwork (boro) farmer's short coat (hanten), 19th century Cloth: cotton patchwork; sashiko (decorative reinforcement stitching)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.109

Aesthetics may have been a lower priority than covering the body with something warm, especially for individuals who could afford only the humblest of worldly possessions.

Nonetheless, the harmonious gradations of blue achieved through the recycling and reworking of old indigo-dyed cotton cloths certainly has a gratifying effect. This jacket is the typical workwear (noragi) worn by farmers in the fields. The body was made of old, worn cloth that was shredded into thin strips and then rewoven as the weft alongside a warp of cotton threads (saki-ori, or split weaving). The dense, strong fabric was particularly useful in colder parts of Japan, where farmers need additional protection during the winter months.

Yoshida Hiroshi

Japanese, 1876-1950

Farmhouse, 1946 (self-published) Woodblock print; ink and color on paper

Gift of the Clark Center for Japanese Art & Culture; formerly given to the Center by H. Ed Robison, in memory of his beloved wife Ulrike Pietzner Robison 2013.29.445 Unknown maker, Arimatsu, Aichi Prefecture, Japan

Half-length undergarment (hanjuban), early 20th century Cloth: cotton; shibori (tie-dyeing), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.83

Shibori is a form of resist dyeing that relies on a collection of tying, folding, twisting, stitching, and binding techniques to render some areas of a textile inaccessible to dye when immersed in an indigo bath. Used skillfully in combination or succession, it can create precise, regular patterns or larger-scale motifs such as fish and flowers. Shibori arrived in the 1600s in the town of Arimatsu, where it became a production center. Because Arimatsu was on a main road, shibori quickly spread far and wide.

This undergarment shows the results of a wide variety of approaches, including tying (which creates rings), folding and stitching (which creates the lines of alternating white circles), and stitching around paper inserts (which creates the lozengeor petal-like forms).

Unknown maker, Aomori Prefecture, Japan

Dark blue-ground kimono with partial kogin embroidery, early 20th century Cloth: hemp with cotton thread; *sashiko* (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.136

Unknown maker, probably Tōhoku Region, Japan

Bedding cover (*futonji*) decorated with falling cherry blossoms,

late 19th–early 20th century Cloth: cotton; *shibori* (tie-dyeing), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.85

This bedding cover (*futonji*) consists of four large and eight smaller rectangular cotton panels. It is decorated with a vertical pattern of cherry blossoms carried by flowing water, a metaphor for the fleeting nature of life. Different types of *shibori*, a tie-dyeing technique, created the motifs: ori-nui shibori (folded and stitched tie-dyeing) for the water and *makiage shibori* (winding tie-dyeing) for the cherry blossoms.

Unknown maker, Tōhoku Region, Japan

Woman's workwear (noragi) jacket with kogin embroidery, early 20th century Cloth: cotton and hemp; sashiko (decorative reinforcement stitching), katazome (stencil resist), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.70

Made of cotton and hemp, this jacket is a sturdy work coat for a woman handling the day's tasks.

Both materials have been dyed with indigo, then embroidered, which serves to strengthen the fabric, reducing wear and tear. The embroidery is kogin, a special type of counted-stitch embroidery with white thread. Kogin is first mentioned in 1685 in a record of the Tsugaru clan, located in today's Aomori Prefecture in the Tohoku region, northeast of Tokyo. Hemp was the predominant material in this colder climate, which was too cool to cultivate cotton; this material had to be imported from elsewhere in Japan.

Woman's vest (sodenashi),

late 19th–early 20th century Cloth: cotton; patterned with plaid and *katazome* (stencil resist)

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This sleeveless vest is made of joined pieces of cotton with three different patterns, likely the fabric the maker had at hand. The collar and side

straps that connect the front and back panels feature a blue-and-white plaid on an orange ground. The shoulders and edges of the back panel are of a fabric dyed indigo and black; it has a stencil-resist technique (katazome) and is decorated with a pattern of bamboo and clouds against a gridwork. The fabric used for the center of the back panel and both front panels shows a pattern of snowflakes and florals on light blue ground, also achieved by katazome.

Farmer's short coat (hanten) for winter,

late 19th–early 20th century Cloth: cotton; *tate-yoko gasuri* (double ikat), sashiko (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.53

A farmer wore this coat to stay warm during the long winter months. It is made of two different cotton weaves: one is a plain-weave dyed with

indigo for the side sections and the lower front section of the body, and the other is a double ikat (tate-yoko gasuri) pattern achieved by resist-dyeing sections of both the warp and weft thread prior to weaving, resulting in a pattern that emerges once woven together. While drawing on different techniques to add visual interest, one woven and the other embroidered (sashiko), the maker masterfully combined large panels and strips of the different textiles to create a harmonious and quietly dynamic garment.

Light blue workwear (*noragi***) jacket**, 19th century

Cloth: hemp and cotton; *sashiko* (decorative reinforcement stitching), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.103

A farmer would have worn this jacket while working in the fields. Made of hemp and cotton, the entire surface is covered with *sashiko*, a

decorative stitching applied to reinforce the fabric. Its simplicity of form, construction, and decoration provides a showcase for the gradations of color. Through its distinct areas of fading, we can read the contours of a man's active body: the shoulders and outer sides of the sleeves are worn from sunlight and use. A lighter band at the midriff indicates the point at which a sash closure must have been worn, repeatedly loosened and tightened throughout the workday.

GALLERY 7 MATERIALITY

White workwear (noragi) with dark blue appliqué, early 20th century Cloth: *fuji* (wisteria), cotton, hemp; appliqué, *sashiko* (decorative reinforcement stitching)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.100

Material: Wisteria (fuji)

The plain, natural look of this garment from rural Japan makes it a typical design for workwear (noragi). The front opening has very little overlap to allow freedom of movement. The narrow sleeves have a triangular gusset, keeping the cuffs high, exposing the hands, and allowing for a full rotation and extension of the arms. The fabric on the upper back is reinforced with sashiko ("little stabs"), an embroidery technique in which cotton thread is handsewn in a running stitch to reinforce or decorate a textile.

The cloth is partly made of bast fibers from the wisteria plant (fuji). Bast fibers are long fibers stripped from the inner bark of the plant. The fibers are removed from the bark, repeatedly split into thinner strands, and finally knotted end-to-end to form threads. It is a labor-intensive process—much more time-consuming than processing cotton—and thus fuji was not commercially used. Because these fibers were rough and prickly, other materials, in this case hemp, were included to render a softer cloth.

Unknown maker, Niigata Prefecture, Japan

Dark blue-ground kimono with white ikat (kasuri) pattern, late 19th-early 20th century Cloth: ramie (Echigo-jōfu); tate-yoko gasuri (double ikat)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.59

Material: Ramie from Echigo (*Echigo-jofu*)

Bast fibers like hemp were frequently used for the clothing of commoners; however, the wealthy also wore bast clothing during the summer months. Called *Echigo-jofu*, literally "superior cloth from Echigo," garments made from ramie—a form of bast fiber-were extremely fine. The earliest record of ramie fabrics produced in Echigo Province (present-day Niigata Prefecture) in north-central Japan dates from 749; production reached its height in the middle of the Edo period (1603-1868).

Ramie is a plant in the nettle family, its fibers twisted into threads before being woven by hand. After dyeing, the wet fabric was stretched across the snow-covered fields for over a week to be "bleached" by the sun and to tighten the weave. To demonstrate the fabric's fine quality, an ancient test required a 13-inch-wide bolt to be run through the square hole of a coin (less than half an inch).

Yellow-ground kimono with horizontal stripes, second half 19th century Cloth: silk pongee (*tsumugi*) and cotton;

twill weave

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.49

Material: Silk pongee (raw silk)

This kimono is made of *tsumugi*, or pongee, a soft, thin cloth woven from raw silk. Its threads

come from cocoons rejected as inferior by the silk industry due to their irregularity. Making the thread is a time-consuming process: the maker spins the silk floss into yarn by hand, cocoon by cocoon, instead of spinning filaments of several cocoons at once. Because the silk filaments are of uneven width, the woven texture is not shiny and smooth as with most silk. It appears simpler, yet comfortable and light. The more such a garment is washed, stretched, and worn, the more its luster increases.

Unknown maker, Okinawa, Ryūkyū Islands, Japan

Dark brown-ground kimono with beige decoration, late 19th-early 20th century Cloth: hemp; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.91

Material and technique: Hemp and stencil resist dye (*katazome*)

Japan, and then exported as a bolt. The construc-Occupants of Japan's diverse and geographically vast area have exchanged materials, techniques, tion is atypical for either region; the shorter length and finished textiles for centuries, sourcing and long collar are typical for Okinawa, yet the goods for reasons of both practicality and taste. detached sleeves without gussets are features of Okinawan textiles, from the Ryūkyū Islands in the mainland robes. It was likely worn by a commoner far south, were fashionable in mainland Japan, woman on formal occasions. while wearing mainland fabrics was popular in Okinawa. Unlike other bast fibers, hemp was relatively rare in the Ryūkyū Islands, which added an element of exclusivity and luxury. The fabric for this garment was likely woven and dyed in Kyushu, the southernmost of the four main islands of

Unknown maker, Tsushima Island, Japan

Gray-ground kimono with line pattern, late 19th–early 20th century Cloth: hemp and cotton (*Tsushima-asa*)

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Material: Hemp and cotton cloth from Tsushima Island (*Tsushima-asa*)

Tsushima Island is located between Korea and Kyushu, the southernmost and third largest

of the four main islands of Japan. Hemp cloth was produced there for centuries and traded for Korean cotton. Traditional Tsushima-asa was hand spun and handwoven in plain-weave from hemp and cotton yarns, resulting in a pliant and durable fabric. The cultivation of hemp, which is the same plant species as cannabis, was prohibited in 1949 when the United States occupied Japan under General Douglas A. MacArthur. The tapered shape of the kimono sleeves is common on garments worn by the working classes.

Safflower-colored child's kimono, late 19th–early 20th century Cloth: hemp; safflower dye (*beni*)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.97

Material: Safflower dye (beni)

This kimono, possibly worn by a child, is woven from hemp and dyed a vivid scarlet pink with *beni*, made from safflower. To create the hue, the dye maker removes the safflower petals from the flowerheads, crushes them, and leaves them to ferment in the vat. In the process, the dyestuff turns from yellow to red. Finally, straw ash is added to extract the red pigment.

The variable colors of this kimono tell the story of its alterations. A tuck in the body indicates the length was shortened. Meanwhile, the sleeves were lengthened with additional fabric, dyed a more saturated shade of beni. Unknown maker, Amami Ōshima Island, Japan

Dark blue-ground hitoe (unlined summer kimono) with white geometric pattern, late 19th-early 20th century Cloth: silk pongee (*tsumugi*); *tate-yoko gasuri* (double ikat), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.133

Technique: Amami Ōshima Island ikat dye (Ōshima kasuri) This unlined summer kimono, or *hitoe*, was made on Amami Öshima Island, the largest island in the Amami archipelago. Located between Kyushu, the southernmost of the four main islands of Japan, and Okinawa, the island was known for elevating the refinement of traditional kasuri (ikat). Kasuri involves the selective dyeing of threads so that a pattern emerges once they are woven together. The tiny patterning characteristic of *Oshima kasuri* was developed after 1868, when dyers adopted graph paper from Europe to plot out their patterns and transfer them to the threads. This example is

made of indigo-dyed silk pongee (*tsumugi*). The diamond-shaped form is based on a *kazamōsha*, a children's toy of a handheld windmill, and represents human skills. The square-shaped form is a stylized fisheye (*iyunmu*) representing nature.

Sweat repeller made of paper cordage (koyori asehajiki), 19th century Cloth: mulberry paper and cotton; spun or twisted

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.64

Material and technique: Mulberry paper cord (*koyori*) and macramé

An undyed cotton collar was then attached Designed to promote air circulation to wick away moisture, this vest undergarment would have been for comfort and to create a pleasing neckline, worn against the skin under suits of armor. It is revealing the attention to aesthetics even in the knitted of paper cord (koyori) that is hand-twisted case of an unseen, functional garment. from fragments of used paper. The paper is made from mulberry bark, whose long fibers bind to one another, forming a resilient and flexible material with cloth-like qualities. The cord was tied in macramé into an auspicious design called *shippō tsunagi*, a geometric motif of interlocking circles that refers to the seven treasures of Buddhism.

Unknown maker, Yamagata Prefecture, Japan

Snow hat (*yuki bōshi***)**, late 19th–early 20th century

Rice straw, cotton; indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.47

Material: Rice straw (inawara)

Heavy snowfalls in winter are common in the northern part of Japan, where people needed

additional protection, particularly farmers who worked outdoors. This snow hat (yuki bōshi, or yuki botchi in the regional dialect) was made of rice straw (inawara), a byproduct in rice cultivation, joined with cotton thread. Rice straw has a hollow structure, making it an excellent insulator as it wraps the wearer's head in a layer of warmed air. Snow hats were traditionally made by men, not by trained, professional artisans. In this case, the manipulation of the materials demonstrates the artistry and skill of the maker, who employed straight stitch, tying, and braiding.

Textile sample book (*Yamato-gasuri mihonchō***)**, late 19th–early 20th century Cloth: cotton; *tate-yoko gasuri* (double ikat)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.90

Technique: Double ikat (tate-yoko gasuri)

This is an example of a *mihonchō*, or sample book, that shows variations of textile patterns. In urban areas, cloth merchants kept sample books to

show potential customers available patterns. In rural areas they also served as a record of the work of individual weavers, from whom merchants ordered cloth. The collection contains rectangular swatches of cotton featuring various patterns woven with resist-dyed threads on both the warp and weft, known as tate-yoko gasuri (double ikat). Double ikat is an extremely complex technique, requiring exacting eyes and hands of both dyer and weaver. This sample is likely a specific variable of kasuri called Yamato-gasuri, which was made in the Yamato area within Nara Prefecture.

Unknown maker, Aomori Prefecture, Japan

Multi-color blanket of Nanbu split weave, early 20th century Cloth: cotton; *Nanbu saki-ori* (split weave)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.67

Technique: Nanbu split weave (Nanbu saki-ori)

This blanket is an extraordinary example of what we now call "upcycling." The textile maker cut worn cloth into narrow strips and then wove them as the weft, with cotton or hemp threads as the warp. Because the textile that results is very dense, it is ideal for imparting warmth in winter. Peasants in what is today Aomori Prefecture in northern Japan were encouraged by the local Nanbu clan rulers to recycle their worn or damaged cotton garments; thus, this technique is known as Nanbu saki-ori ("Nanbu split-weaving").

Blankets like this one were used as bedding covers or as a cover for a *kotatsu*, a charcoal brazier placed in the middle of a room as a heating source.

Patchwork (boro) bedding liner (futon-uraji), 19th century Cloth: hemp and cotton patchwork; *shibori* (tie-dyeing)

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Technique: Patchwork (boro)

Originally used as a bedding liner (futon-uraji), this textile was sewn to the underside of a bedding cover (futonji), between which cotton batting would have been inserted for insulation. Because such liners were not visible, they were typically made of rewoven fabrics or patchwork (boro) textiles, as is the case here. Most of these patches are made of undyed hemp, but some are also of cotton dyed with indigo.

Dark blue felt rug (*mōsen*) decorated with roundels, 19th century Cloth: wool felt; *shibori* (tie-dyeing)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.127

Material and technique: Felted wool and tie-dyeing (*shibori*)

Felt rugs (*mosen*) of this size and shape were cloth prevented certain areas from making contact often used as a tea service mat (*chagujoku*) for the with the dye. The prepared wool was then dipped senchado—literally "the way of sencha," a ritual in successive dye vats to achieve the desired using a specific type of loose-leaf green tea. This pattern and hue. example is made from felted wool, offering a warm layer on which to sit during winter months. Felting is a process by which heat, friction, and pressure are applied to the wool fibers, causing them to lock together. Comparatively rare in Japan, felted wool was made in China and Mongolia and imported to Japan, where it would be dyed. Here, shibori practices of folding, masking, and tying off areas of

Blue-ground senchadō tea service mat (*chagujoku*) *decorated with white circles*, late 19th–early 20th century Cloth: paper; *shibori* (tie-dyeing), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.63.1

Material and technique: Mulberry paper and tie-dyeing (*shibori*)

This example of indigo-dyed paper features large circles created by *kumo shibori*, a technique that produces the spider web-like circles with radiating lines striped of white. It is a special type of mat (chagujoku or sagujoku) placed underneath tea utensils and charcoal braziers when serving sencha, a loose-leaf green tea, in a ritual (senchadō) introduced from China by the Zen monk Ingen Ryūki (1592–1673) and popular in Japan by 1800. During the ritual, the host would lay the utensils on a mat, which functioned not only as protection but also as an object for contemplation.

Torii Kiyonaga Japanese, 1752–1815

Women by an iris pond, 1785

Published by Kōzuya Isuke Woodblock print (*nishiki-e*); ink and color on paper

Bequest of Richard P. Gale 74.1.125

This is the right sheet of a diptych (two-panel composition) showing five women enjoying an excursion to an iris pond. The woman standing at left wears a sheer purple outer robe with a kasuri (ikat) pattern. Robes in black or purple with such patterns occur frequently in prints from the 1780s, suggesting they were the decade's popular fashion choice. Many more kasuri patterns are featured in the sample book nearby.

Cloth with blue gradated stripes, late 19th–early 20th century Cloth: cotton

Gift of Thomas Murray 2019.91.11

Cloth of horizontal blue and white stripes, late 19th–early 20th century Cloth: cotton and bast fiber; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.78

Cloth with diamond pattern,

late 19th–early 20th century Cloth: cotton; *katazome* (stencil resist)

Gift of Thomas Murray 2019.91.12

Cloth with horizontal stripes,

first half 20th century Cloth: cotton; *katazome* (stencil resist)

Gift of Thomas Murray 2019.91.20

Unknown maker, Okayama Prefecture, Japan

Cloth with vertical stripes and water well (*igeta*) pattern, early 20th century Cloth: cotton; *tate-yoko gasuri* (double ikat), indigo dye

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.73

Technique: Double ikat dye (tate-yoko gasuri)

Okayama Prefecture, part of the Chūgoku region in the southwest of Japan's main island Honshu, has long been known for the production of cotton fabric dyed with *kasuri* (ikat) patterns. This length of fabric features vertical stripe patterns (tate*jima*) achieved with double ikat (*tate-yoko gasuri*). Following pattern books, the dyer plots out the areas to be dyed on both warp and weft threads and, using paper and string, masks the parts to remain undyed. Carefully kept in order and position, the threads are dyed, rinsed, and dried before being stretched on the loom. When woven

together, the intended patterns emerge. Here, the crosshatch design that looks like a pound sign (#) is meant to mimic the upper frame of a water well (*igeta*).

Bedding cover (futonji) decorated with symbols of treasure (takara zukushi), late 19th–early 20th century Cloth: cotton; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.125

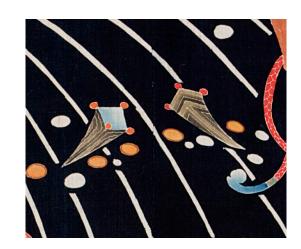
Technique: Freehand resist dyeing (tsutsugaki)

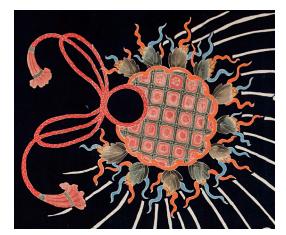
Women of a household generally made bedding application requires significant artistic skill and covers (futonji) from textiles they purchased and knowledge of how to handle the sticky material. then pieced together. The dye work on this large Likely part of a girl's marriage trousseau, this textile is expertly done, suggesting the hand of a futonji is decorated with auspicious symbols of professional. It was made using a starch-resist wealth and taste known as takara zukushi (treasure technique, in which a sticky paste was applied collection), which are associated with the Seven to mask certain areas of the textile, protecting Gods of Fortune. them from immersion in the dyebath. Whereas some techniques involved a stencil, generating a highly regular pattern, with *tsutsugaki* the artisan applies the starch freehand through a tube; this

Details: Bedding cover (*futonji*) decorated with symbols of treasure (*takara zukushi*)



"Magic hammer"(*uchide no kozuchi*) belonging to god of commerce Daikokuten, which makes wishes come true.





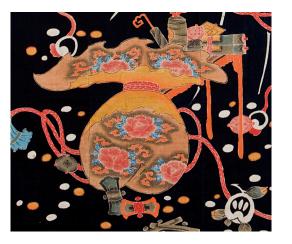
"Raincoat of invisibility" (*kakuremino*) belonging to Benzaiten, god of talent, beauty, and music. It is modeled after straw raincoats like the one in this exhibition



"Hat of invisibility" (*kakuregasa*) belonging to god of fortune Bishamonten.



A pair of cloves (*chōji*), rare and valuable.



Two merchant weights (*fundō*) and the inexhaustible bag (*kinnō*).

Rolls of brocade (*orimono*) next to a hat with deer antlers that belongs to Jurōjin, god of the elderly and of longevity.



A table behind the bag has from left to right—the key to the storehouse of the gods (*hōyaku*), a vase with red coral (*sango*), and a pair of scholar scrolls (*makimono*).

Yellow bedding cover (futonji) or furniture cover (yutan) with pine-bark diamond (matsukawabishi) motif, 19th century Cloth: silk; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.111

Technique: Stencil resist dye (*katazome*)

This textile was either used as a bedding (*futonji*) or a furniture cover (*yutan*). Futonji were draped over the coverlet at night and stored during the day, while yutan were used to cover chests or baggage first during the bridal procession and later in the couple's new home. This elegant example is made of silk dyed a golden yellow and decorated with the pine-bark diamond (*matsukawabishi*) pattern using a stencil and starch paste, which kept the dye from penetrating the silk. Named for its resemblance to the bark of pine trees, this motif consists of a zigzag pattern, which forms a series of lozenges.



Japanese Black Pine bark Source: https://www.alamy.com/stock-photo-close-upof-japanese-black-pine-tree-trunk-and-limbs-detailedbark-175893534.html

Blue felt rug (*mōsen*) decorated with red circles, late 18th–early 19th century Cloth: wool felt; *shibori* (tie-dyeing)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.128

Material and technique: Felted wool and tie-dye (*shibori*)

Most wool felt was made in China or Mongolia and then exported to Japan. This felt rug (*m*osen) features large and small roundels in white, augmented with red dye. It is unknown whether the shibori (tie-dye) dye work was done before it reached Japan, but its fineness and saturation suggest a Japanese sensibility. Because of its relatively small size, it was likely used as a mat (chagujoku) for ritualistic serving of sencha, a loose-leaf green tea.

Red felt rug (*mōsen***) with lattice pattern**, early 20th century Cloth: wool felt; *katazome* (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.126

Material and technique: Felted wool and stencilresist dye (*katazome*)

Felt rugs, or *mosen*, were mostly used to achieve warmth and comfort during the winter. Businesses, teahouses, and homes laid them over the traditional *tatami* (rice straw mats) flooring. Wool felt was imported from China or Mongolia, where such rugs were used as flooring within yurts, the portable tent dwellings of nomadic herders. This example features an elaborate lattice pattern across the entire surface, dyed with a stencil resist (katazome). Between the latticework are stylized persimmon flowers.

White-ground Japanese sarasa (wasarasa) rug with repeating pattern of foreigners and elephant amidst flowers, 18th century Cloth: cotton and felt; *katazome* (stencil resist)

Gift of Thomas Murray in honor of Etsuko Iwanaga 2019.91.19

Material: Japanese sarasa / chintz

Chintz, printed or painted cotton cloth from India, has been an export good for 2,000 years. Considered exotic and beautiful from Indonesia and Egypt to Europe and North America, specific types were manufactured to satisfy the tastes of various world markets. Beginning around 1600, British and Dutch merchants imported chintz fabric to Japan under the term sarasa. Because of its great expense, only wealthy lords could afford it, prompting the establishment of a domestic industry that imitated the Indian originals, but used Japanese dyeing techniques such as

katazome (stencil resist). The first handbook with pattern samples was issued in Japan in 1778.

This example is called a *wasarasa*, or Japanese sarasa. It features a floral background behind two foreign motifs: a European and a Chinese man, and a European man standing next to a white elephant with rider. The rug is backed with orange trade wool, a costly import that, when combined with the sarasa, made it even more valuable.

Senchadō tea service mat (chagujoku), late 19th-early 20th century Paper; hand-painted pigments, ink

Gift of Thomas Murray 2019.91.6

Made of paper, this mat features a pattern reminiscent of a carpet from Central Asia. A luxury good attainable only by the nobility, it was hand-painted with a brush. Because it shows little wear, it might have been the design prototype for a line of identical mats.

Utagawa Hiroshige Japanese, 1797–1858

Narumi: Famous Arimatsu Tie-dyed Fabric, from the series The Fifty-three Stations along the Tōkaidō, also known as *Hōeidō Tōkaidō*, c. 1833 Published by Takenouchi Magohachi

Woodblock print (nishiki-e); ink and color on paper

Gift of Louis W. Hill, Jr. P.75.51.528

The village of Arimatsu was founded in 1608 along the Tōkaidō, Japan's most important road, which

connected Edo (today's Tokyo) with Kyoto. The area east of what today is the city of Nagoya was uncultivated, and robberies were frequent. Clay in the soil didn't allow for rice farming, but indigo could be planted. After a long period of military conflicts ended, people became more affluent and were interested in nicer clothes. Before long, tie-dyed textiles (shibori) became Arimatsu's main enterprise; by the 1640s, "Arimatsu shibori" was known all over the country as a special product purchased by many travelers.

Utagawa Hiroshige Japanese, 1797–1858

Kanda: Dyers' Quarter, from the series One Hundred Famous Views of Edo, 1857, 11th lunar month Published by Sakanaya Eikichi Woodblock print (nishiki-e); ink and color on paper

Gift of Louis W. Hill, Jr. P.78.65.133

Narrow strips of cloth in a variety of blues hang from wooden frames to dry and blow like banners

in the wind. They are the work of indigo dyers, most likely destined to be cut into towels, *tenugui*, which men tie around their heads during autumn festivals. Hiroshige positions us in Kon'ya-chō, literally "blue stores quarter," a street dominated by professional dyers in Kanda, a neighborhood in Edo (present-day Tokyo) that was home to many craftsmen. In pre-modern times, it was common for artisans to cluster by trade, allowing for shared access to resources and some collective bargaining power when setting values on their wares.

GALLERY 8 OKINAWA

Light brown-ground kimono with connected double lozenge pattern,

late 19th-early 20th century Cloth: Japanese fiber banana (*bashō*); katazome (stencil resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.181

This kimono is a testament to the distances textiles sometimes travel and the creative transformations they undergo through the work of many hands. Woven in Okinawa from banana bast fiber, the light, breathable cloth was likely intended for export to the Japanese mainland, where such luxe fabric was prized. The connected double-lozenge pattern, a mainland motif achieved through a stencil resist-dyeing technique called katazome, might have been added there later. Ironically, the

pattern imitates *kasuri* (or ikat)—an Okinawan technique. In the last step of its transformation, the cloth was cut and sewn into a form with long, free-hanging sleeves typical for Japanese kimono.

Light brown-ground Ryūkyūan robe (*ryūso*) with dark brown stripes and alternating white-black pattern,

early 20th century Cloth: Japanese fiber banana (*bashō*) and cotton; two-color *tate-gasuri* (warp ikat)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.182

This robe is typical of Okinawan-style garments, which lack the long, detached sleeves of mainland Japanese kimonos. When Japan annexed the Ryūkyū Kingdom in 1879, renaming it Okinawa Prefecture, it required Okinawans to learn Japanese and dress in the Japanese manner. Still, garments like this continued to be made and worn. The light and dark brown sections are made of Japanese fiber banana (bashō), but the vertical stripes dyed white and black are of cotton. This unlined garment would typically have been worn in summer; however, the integration of cotton into the fabric suggests fall.

Brown and blue plaid Ryūkyūan robe (*ryūso*), 19th century Cloth: Japanese fiber banana (*bashō*) and cotton; *tate-yoko gasuri* (double ikat)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.184

Katsushika Hokusai

Japanese, 1760-1849

Japanese Fiber Banana Garden at

Nakashima, from the series Eight Views of the Ryūkyū Islands, c. 1832 Woodblock print (nishiki-e); ink and color on paper Published by Moriya Jihei

Bequest of Richard P. Gale 74.1.315

This scene shows Japanese fiber banana plants (*bashō*) growing between houses in Nakashima, today in the western part of the city of Naha,

Okinawa's capital. It is one of a series of eight prints that provide scenic views of the islands by print artist and painter Hokusai, who never traveled to Okinawa himself but used the illustrations in the Chinese book Abridged History of the Land of Ryūkyū (Ch. Liuqiuguo zhilue) as his source. Though the banana plants shown are of the same species from which textile makers harvested fibers, they are purely decorative here. Today, plantations are maintained to support the textile industry.

Short, upper garment (*dujin*) with pattern of plum blossoms against swastika, early 19th century Cloth: silk; bingata (stencil resist with applied pigments)

Gift of Thomas Murray in honor of Terumi Inoue 2019.91.31

This short upper garment is worn in combination with a skirt, called *kakan*. Together they comprise the formal attire of an Okinawan commoner; an

aristocrat would have added a richly decorated outer robe. The pattern here is of plum blossoms against a swastika (manji) ground. The swastika, a symbol of divinity in Indian religions, arrived in Japan with Buddhism from China after 700CE. The left-facing form of the symbol represents the auspicious footprints of the Buddha. European pagan and North American Navajo traditions also adapted the swastika; in Pueblo culture, it represents wind. Its right-facing form, however, was appropriated by the National Socialist German Workers' (Nazi) Party, and for many

people its spiritual origins are overshadowed by its associations with German ultra-right nationalism and white supremacy ideology.

This garment is arguably the exhibition's most outstanding example of *bingata*, the process of stencil dyeing with resist paste. The dyework is exceptionally detailed and fine, as seen in the sharpness of the swastika pattern and the delicate shading achieved in the colors of the plum blossoms.

White-ground Ryūkyūan robe (*ryūso*) with paired cranes pattern, mid-19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

Gift of Thomas Murray in honor of his wife Kristal Hale 2019.91.34

A noblewoman likely wore this robe. Made of cotton, a costly imported fabric, it is identifiable as a *ryūso* (Ryūkyūan robe) by the gussets (triangular pieces of material) under the attached sleeves, the short sleeve length, and the long lapels. This garment would have been worn in the colder winter months, when temperatures dipped to the mid-50s Fahrenheit.

The complex pattern of swirling water, cranes, plum blossoms, and other plants was achieved through *bingata*, the repeated use of a stencil through which a resist paste was applied. The paste blocked the dye from entering the fabric, and these undyed areas were later colored in by hand.

Yellow-ground kimono with floral pattern, late 19th century

Cloth: cotton; *bingata* (stencil resist with applied pigments)

Gift of Thomas Murray in honor of Jack Lenor Larsen 2019.91.35

Only royalty during the Ryūkyū Kingdom could wear bingata with yellow ground; after annexation by Japan in 1879, such restrictions were lifted. Still, these special garments were worn only for festive or ceremonial occasions. This garment has a kimono structure, visible in the detached sleeves and shorter, overlapping lapel. It has an intricate pattern of interconnected little flowers with accent colors in red, blue, and purple.

Light blue-ground Ryūkyūan robe (*ryūso*) decorated with cranes, pine trees, and cherry blossoms, 19th century Cloth: ramie; *bingata* (stencil resist with applied pigments)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.146

This robe is made of unlined, plain-weave ramie, indicating a summer garment for a wealthy, aristocratic Okinawan woman. Larger motifs as seen here were reserved for high-ranked courtiers. Such garments were made to order in the workshops at the royal capital, and the dyers themselves were elevated to the status of lower gentry because of the high value placed on their skills.

Light blue-ground Ryūkyūan robe (*ryūso***) with pine and snowflake motif**, 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.147

The aristocracy used cotton for winter garments. The cut of this garment is typical for Ryūkyūan robes (ryūso): it has sleeves completely attached to the body with triangular gussets under the arms, a long neckband, and is wider and shorter than kimonos from the Japanese mainland. Here, a complex design runs riot over it: marooninterlocking circles of bamboo, groups of pine boughs and plum blossoms, large stylized snowflakes filled with chrysanthemums, and small ones filled with turtles and cranes, depicted in red.

Dark blue-ground Ryūkyūan robe (*ryūso***) with pattern of irises in a flowing stream**, 19th century Cloth: cotton; *ēgata* (stencil resist with indigo)

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This outer robe for a Ryūkyūan woman was decorated using the *ēgata* paste-resist technique,

which is similar to *bingata* except that only indigo dye is used, thus making it available to commoners. The limitation of a single color may have made it more difficult to make, forcing the dye artist to rely on shading for variation and distinction between the designs. Given the elaborate stencil work of this robe, it could have belonged to a woman of the warrior class. The stencil work features irises, partly submerged baskets, flowing water, and weeping cherry blossoms, creating the impression of a picturesque, meandering river.

Wrapping cloth (*uchikui*) with directional floral design, 19th century Cloth: ramie; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.143

Uchikui, like furoshiki on mainland Japan, are heavy cloths used for wrapping gifts and other goods. Typical for uchikui, polychromatic designs—in this case of chrysanthemums, peonies, and other florals surrounding a rocky outcrop—are set against a dark indigo ground. Three panels of plain-weave, heavy-grade ramie, a fabric made from the fibers of nettle plants, were joined together. Largescale uchikui woven from stiff and strong fibers were often used to cover furniture or other large household items.

Wrapping cloth (*uchikui*) with circular floral design, 19th century Cloth: ramie; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.144

Okinawan textiles sometimes incorporated design motifs from mainland Japan, a tradition that probably grew out of the maritime trade. Here, stylized depictions of pine, bamboo, and plum blossoms are arranged in a circle. Together they make a common motif in the arts of Japan, known as the "Three Friends of Winter" (shochikubai), which symbolizes longevity, perseverance, and renewal. Both symbols of longevity, a crane and a tortoise decorate the center, thus suggesting that this uchikui was used to cover or wrap gifts for ceremonies such as weddings.

Yellow-ground wrapping cloth (uchikui) with pattern of irises in a flowing stream, late 19th century Cloth: ramie; *tsutsugaki* (freehand resist)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.186

This wrapping cloth, or *uchikui*, is made up of two symmetrical panels of heavy-grade, plain-weave ramie. The panels are not identical because an artist created the design by hand using the pasteresist dyeing technique called *tsutsugaki*: motifs were made by squeezing sticky paste out of a tube, like icing a cake. Until 1879, government sumptuary laws regulated the use of colors and yellow ground, reserving them for the royal family; hence this piece likely postdates that year. The small size

of this uchikui suggests it would have been used for gift presentation, and the use of a bright color indicates a festive occasion, like a wedding. Irises in a flowing stream is a motif borrowed from mainland Japan.

Wrapping cloth (*uchikui*) with pine, bamboo, and plum (*shōchikubai*) motif, 19th century Cloth: ramie; *tsutsugaki* (freehand resist)

Wrapping cloth (uchikui), 19th century Cloth: ramie; *tsutsugaki* (freehand resist)

Gift of Thomas Murray 2019.91.32

Unfinished white-ground Ryūkyūan robe (*ryūso*), second half 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

White-ground Ryūkyūan robe (*ryūso*) with water, maple leaves, and cherry blossoms pattern, 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

White-ground Ryūkyūan robe (*ryūso*) decorated with maple leaves and florals, 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

Dark blue-ground decorative scarf (*tisaji*) with geometric patterns,

second half 19th century Cloth: cotton; floating relief warp and weft (*Yomitanzan hanaori*), *yoko-gasuri* (weft ikat)

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This decorative scarf is called *tisaji* in Okinawan. By Okinawan custom, a young woman would weave such a scarf from yarn she dyed herself and then present it as a token of her romantic interest to the man she wished to marry. Such scarfs were also believed to carry talismanic powers, and they appear in several traditional Okinawan dances. Like the nearby winter robe, this scarf is made with the exclusive *Yomitanzan hanaori* technique, introduced to the Ryūkyū Islands from Southeast Asia via trade routes in the 1300s or 1400s. Sumptuary laws restricted the time-consuming floating-relief weft technique under Ryūkyūan rule.

Dark blue-ground lined winter robe (watajin) with dog paw print pattern and yellowground lining with ivy, chrysanthemum, and **bamboo grass pattern**, second half 19th century Cloth: cotton; exterior: floating relief weft (Yomitanzan hanaori), lining: bingata (stencil resist with applied pigments)

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Made from two luxury fabrics, this lined winter robe showcases the height of elite possibility for Ryūkyūan nobility before the kingdom's annexation by Japan in 1879. The indigo-dyed cotton exterior features a grid of thin yellow and red stripes, in which a stylized geometric motif called dog pawprint pattern is placed using the Yomitanzan hanaori floating-relief weft technique. People in the village of Yomitan originally executed the technique after its transmission from Southeast Asia in the 1400s. Sumptuary laws restricted textiles made with this enormously

time-consuming technique to the royal family, noblemen, and, on special occasions, the people of Yomitan.

The interior is a yellow-ground cotton with interconnected ivy, chrysanthemum, and bamboo grass dyed with *bingata*, the process of stencil dyeing with resist paste.

Yellow-ground fragment with motif of plum and bamboo covered in snow,

19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

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The identical cloth was used for a robe of the Shō Royal Family of the Ryūkyū Kingdom, which is now in the collection of Naha City Museum of History.



Light-blue-ground fragment decorated with plum blossoms, red maple leaves, pine trees, birds, and latticework

Pink-ground fragment decorated with red maple leaves, little flowers, and diagonal stripes, 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)

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A robe of the Shō Royal Family of the Ryūkyū Kingdom, now in the collection of Naha City Museum of History, is made of these two cloths.



Striped fragment, 19th century Cloth: Japanese fiber banana (*bashō*); striping, *tate-gasuri* (warp ikat)

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The Japanese fiber banana plant is native to fibers do not stick to the skin in hot weather, Okinawa. The plant is not grown for its fruit, which making it ideal for the subtropical climate on is inedible, but for its leaves, which are used for Okinawa. Bright shades of yellow, red, blue, and green were reserved for the royal family, while creating a cloth called *bashofu* that is unique to Okinawa. The plants can grow to around 7 feet commoners wore plain weave cloth with red or and their stalks consist of concentric layers of brown stripes. leaf sheaths that are split into fine strands and then woven into cloth. The innermost layers are the finest that were produced into summer cloth for the nobility, the next layers were made into everyday garments, then work clothes, and the outermost layers became rope and cord. The

Orange fragment with polychrome stripes, 19th century Cloth: Japanese fiber banana (*bashō*), silk, and cotton; striping, *tate-gasuri* (warp ikat)

Fragment decorated with clouds and

cranes, mid 19th century Cloth: cotton; *somewakeji bingata* (stencil resist with applied pigments)

The John R. Van Derlip Fund and the Mary Griggs Burke Endowment Fund established by the Mary Livingston Griggs and Mary Griggs Burke Foundation; purchase from the Thomas Murray Collection 2019.20.190

Unique to Okinawa, the *bingata* dyeing technique then another color is applied. Finally, when all has been in use there for the past 500 years. patterns are completed, that section is covered Traditionally, cloth was woven by women but dyed with nori and the background is dyed. by men. To create bingata, artists made a thick Bingata is characterized by bright colors: yellow, paste from rice, salt, and lime, called nori. Applied white, blue, and pink. Motifs from China and Japan, through stencils or directly painted on cloth, it like cherry blossoms or pine trees, were popular blocks the dye from penetrating the textile so that and attest to cross-cultural influences. those areas retain their original color. After dyeing one color, more areas are covered with nori and

Sample fragment with four different stenciled motifs, 19th century Cloth: cotton; *bingata* (stencil resist with applied pigments)