

ART AND THE ENVIRONMENT

ONTEMPORARY ARTISTS OFTEN QUESTION CONVENTIONAL IDEAS ABOUT ART AND ART DISPLAY. THEY introduce new subjects, mediums, and approaches to making art. During the twentieth century, many artists challenged traditional ideas about painting and sculpture. They sought to explore the space where the artwork was exhibited as an integral component of the work itself. This dramatic use and embrace of space signaled a radical change from more established art forms and subjects. It was a new way for both artists and viewers to interact with an artwork.

Sometimes an artwork surrounds or engulfs the viewer. Often referred to as installations, these immersive environments are usually associated with contemporary art (artwork made after 1968). Many of these works were designed for a particular room or a specific location, drawing the viewer's attention to the physical space and the experience there. Installations often include sculpture, light, sound, video, or performance, as well as architectural, environmental, or assemblage constructions—all of which invite unique artistic and spatial interactions. Some installations also address notions of place, location, and displacement. Like much contemporary art, installations raise questions about the purpose and definition of art. They also encourage viewers to rethink their own relationship to, and experiences with, art objects.

These curriculum materials explore large-scale artworks and installations on LACMA's campus by the artists Tony Smith, Richard Serra, Chris Burden, and Jorge Pardo. These artists experiment with space, scale, and perception. Tony Smith's large geometric sculpture *Smoke* appears to rise and swell with the viewer's movement through the work. In spite of its enormous size and weight, Richard Serra's *Band* curves gracefully through the gallery. Visitors must walk in, along, and around the sculpture to experience it fully. Chris Burden's landmark *Urban Light*, made up of 202 cast-iron lampposts, serves as an entryway to the museum grounds and illuminates Wilshire Boulevard at night. And Jorge Pardo's installation of the galleries for the ancient Latin American collection questions traditional methods of art display with its innovative use of color and form.

As you look at and experience these artworks, consider:

- What are some of the different ways artists use their work to transform space?
- How does the artist's choice of material, presentation, and display affect the visitor experience? Which artwork surprised you the most? Why?
- How does the scale of the work inform the visitor experience?

LACMA and the Visitor Experience



Pavilion for Japanese Art, Designed by Bruce Goff, opened 1988

The artworks and installations highlighted in these materials define the Los Angeles County Museum of Art's campus, which is undergoing a ten-year process of expansion and renovation. In the recent past, LACMA has reshaped its campus physically—through architecture, artist-designed galleries, and artwork—and metaphorically in its aspiration to be a town square within the city of Los Angeles. Like LACMA, many museums are rethinking the visitor experience and creating public spaces for active learning, engagement, dialogue, and recreation.

Art, artists, and artist-designed spaces are central to the LACMA visitor experience. From architect Bruce Goff's design of the Pavilion for Japanese Art to Jorge Pardo's installation of the galleries for ancient American art, LACMA is reshaping space and how visitors engage with artworks in the collection. The Pavilion for Japanese Art (opened 1988), for example, is uniquely designed for viewing Japanese art. Artworks are naturally illuminated by sunlight filtered through opaque fiberglass panels. The effect approximates how these works are viewed in Japan; screens may be viewed at a distance, while scrolls are presented in alcove-like settings that suggest the *tokonoma*, the traditional viewing area in a Japanese home. See the enclosed CD for additional views of the Pavilion.

The concept of designing totally immersive environments is not new. Civic spaces, places of worship, and other sites where communities gather are often thoughtfully designed to physically and emotionally affect viewers. For historical examples, consider the architectural design of Roman civic centers or Renaissance churches. For contemporary examples, think about shopping malls, theme parks, or your local farmer's market.

• Imagine you are at a theme park. Describe what you might see around you. What are the strategies used by the artists or designers to influence the visitor's experience? Alternately, think of a civic space, a place of worship, or other location that you regularly visit. What do you see, hear, smell, taste, or feel in that space?

Contemporary Art Practice

The Large-scale sculpture and installations included in this resource are part of a tradition of contemporary art practice. Beginning in the late 1960s, artists questioned long-held assumptions about what defined a work of art. They embraced new ways to design, execute, and display their works.

Minimalist artists (working in the 1960s to the mid-1970s) rejected representational painting in favor of simple, often geometric, three-dimensional objects. Minimalist works, frequently made from humble industrial materials, challenged traditional notions of craftsmanship, the illusion of spatial depth, and the idea that a work of art must be one of a kind. Minimalist artists also sought to produce work that engaged with the surrounding space. Art has long been made to be looked at, but these artists wanted to involve the viewer in a more physical way, acknowledging that the perception of the work shifts as the viewer moves. Freestanding works such as Tony Smith's *Smoke*, for instance, sit directly on the floor rather than on pedestals, inviting viewers to consider the physical artwork as well as the space around it, and how the work relates to the specific site.

During the 1960s and 1970s, a number of Southern California artists—inspired by local physical, social, and technological environments—experimented with perceptual and phenomenological concerns. Often called "light and space" artists, their work utilized high-tech materials such as plastics, resins, and coated glass to create works that seem to transcend solidity and gravity. These artworks become one with their surroundings; it is difficult to perceive where the art ends and the environment begins. Artist Robert Irwin was a pivotal figure in this movement. See examples of his work, such as *Untitled* (1966–67) and *Palm Garden Installation* (2008), on the enclosed CD.

Artists of the 1960s and 1970s also turned their attention to the natural environment, its processes, and the land itself as a vehicle for artistic expression. Artists began moving art out of studios and galleries and into the landscape, sometimes actually engaging the land as a sculptural medium. This type of art became known as *earthworks* or *land art*. One of the best-known earthworks is Robert Smithson's *Spiral Jetty* (1970). It is a 1,500-foot-long, 15-foot-wide spiral formation (composed of 6,650 tons of rock) that projects into Utah's Great Salt Lake. (See ubu.com/film/smithson_spiral.html for a documentary video.) Another well-known earthwork was Christo's *Running Fence* (1972–76). The temporary installation consisted of an 18-foot-high structure made from white nylon fabric strung on steel cables between posts. The work formed an undulating white line through twenty-four miles of countryside in Northern California's Sonoma and Marin counties.

- Consider drawing, painting, sculpture, and printmaking. What are some of the traditional
 materials used to create this art? Contemporary artists often combine traditional materials
 with nontraditional materials, or use traditional materials in nontraditional ways.
- How do you usually view a work of art? On walls or in cases? While contemporary paintings
 may hang on walls, many artists have experimented with less conventional presentations, as
 you'll see in the following artworks. How might a nontraditional display change your
 experience of an artwork?

TONY SMITH (UNITED STATES, 1912-1980)

MONUMENTAL, MULTIFACETED SCULPTURE BY THE American artist Tony Smith greets visitors to the Ahmanson Building at LACMA. Titled *Smoke*, the geometric structure is 24 feet high and 48 feet wide. It is composed of forty-five extended octahedrons, or eight-sided modules. In the upper part of the sculpture, they are assembled in hexagonal formations like those found in a honeycomb. The sculpture's placement in the center of a four-story atrium allows viewers to see it from multiple angles—from below, from above, and from many sides.

- Imagine you could view this sculpture from different vantage points. What might you see when standing below or under it? What might you see from above, looking through its many open spaces? Would your impression of the sculpture change with your point of view? Look at the images of the sculpture on the enclosed CD and sketch what you see, capturing the positive and negative spaces.
- How does the sculpture interact with its environment?
 Consider its placement in the four-story atrium.

Natural Forms

Despite the sculpture's geometric structure, the aluminum lattice appears to rise and swell as viewers move through the work. The geometric shapes, openness, and expansiveness of the sculpture reflect the artist's lifelong exploration of patterns found in nature. Smith called his artworks "presences" rather than "sculptures." The Los Angeles Times art critic Christopher Knight addressed this idea in a 2008 review, describing the artwork as a dynamic, "shapeshifting" sculpture that appears from one position to "rise on hind legs" and from another "to stretch out like a cat in sunshine."

- How would you describe this sculpture? Write a caption for the artwork using descriptive language, metaphors, or similes.
- *Smoke* is painted a muted black. How does the solid color draw your attention to the shape(s) of the sculpture?

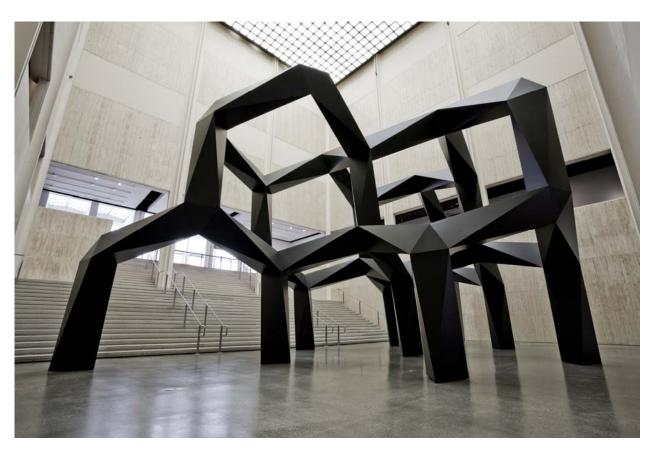
The Heart of the Museum

Smoke is one of Smith's largest works—and the only large-scale piece conceived specifically for an interior space. It was erected once before as a painted plywood mock-up in a 1967 exhibition at the Corcoran Gallery in Washington, D.C. The sculpture appeared on the cover of *Time* magazine in October 1967 with the headline "Sculptor Tony Smith: Art Outgrows the Museum." This artwork illustrates the transition of sculpture in the mid-1960s from a solid object viewers can move around to more monumental works that viewers can move within and through.

• Despite its large scale, there is a light quality to *Smoke*. In what ways does this sculpture represent the element of smoke? Consider line, shape, color, negative space, and scale. Compare and contrast the lightness of *Smoke* with the heaviness of Richard Serra's *Band*.

Although Tony Smith died in 1980, his wife, Jane, succeeded in having all of her husband's designs made into permanent works of art. In 2005, the sculpture was re-created by the artist's estate in painted aluminum and then pieced together in 2008 in the Ahmanson Building at LACMA. Kiki Smith, a sculptor and one of Tony Smith's daughters, worked with her father to make the model for *Smoke*. She says of the sculpture, "It seems to function like a heart for the museum." View the construction of the sculpture at LACMA at lacma.org/art/ScreeningRoom or on the enclosed CD.

How does a heart function? Think about the heart's physical role as the center of the circulatory system. It produces a life-sustaining rhythm. The heart is also related to our emotional response. Look again at *Smoke* and consider how it functions as a heart for the museum. Create a visual or written response to the work.



Tony Smith (United States, 1912–1980)
Smoke, 1967, fabricated 2005
Painted aluminum, 290 x 564 x 396 in.
Los Angeles County Museum of Art, made possible by The Belldegrun Family's gift to LACMA in honor of Rebecka Belldegrun's birthday (M.2010.49)
© Tony Smith Estate, photo © 2010 Museum Associates/LACMA

RICHARD SERRA (UNITED STATES, B. 1939)

LMOST 13 FEET TALL, 70 FEET LONG, AND WEIGHING 200 tons, this massive steel sculpture curves gracefully through the first-floor gallery of the Broad Contemporary Art Museum at LACMA. The band of steel bends and curves, leaning inward and outward as it forms four cavities that are similar in plan but different in surface. *Band* is constructed of rolled Cor-Ten steel, which is designed to weather over time and produce a rustlike appearance. Look carefully at the sculpture's walls and notice the surface texture, the subtle color changes, and the seams where the immense pieces fit together. Artist Richard Serra spent nearly two-and-a-half years developing and engineering this artwork and has said that he is more interested in shaping space than in making objects.

 Imagine what it would be like to walk in and around this artwork. What might you think about as you move around it? What images or words come to mind?

Walking Through Art

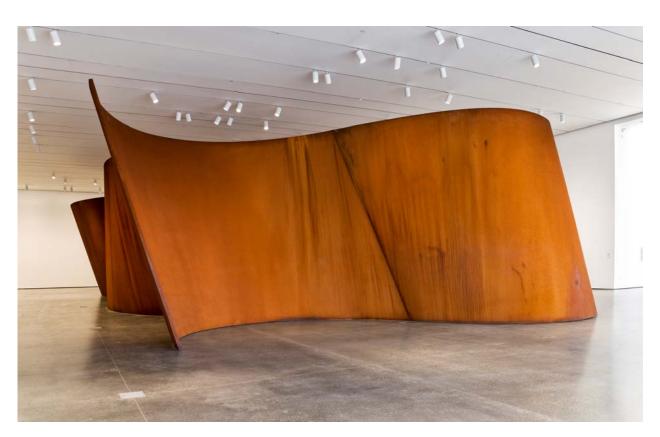
In order to fully see and experience this gigantic sculpture, visitors must move in and around it, walking the length of the entire gallery space. The artwork creates new spaces within the architecture of the room and invites multiple interpretations. Some say standing close to the sculpture and looking up produces the sense of being deep inside a cavern. Others feel engulfed or disoriented by the scale of the sculpture. And for some, the variegated, rust-colored surfaces and gigantic plates of towering steel evoke the hull of a ship.

• Can you look at this artwork in the same way that you might look at a painting? Or at Chris Burden's *Urban Light*? Why or why not?

Innovation and Experimentation

Like many other artists of his generation, Serra turned to unconventional, industrial materials to express his artistic vision. Serra's early work in the 1960s focused on steel and lead, materials that he had worked with as a youth in West Coast steel mills and shipyards. The artist later began to focus on large-scale work that is best experienced over time, including site-specific works created for distinct architectural, urban, or landscape settings. Serra's recent work includes monumental sculptures such as Band, which the artist developed in a series of lead models built in an inch-to-foot scale. He then partnered with a steel mill in Germany to manufacture the artwork. Seven workers used cranes and harnesses to move each panel of the artwork into its current location here at LACMA. There is no welding involved with this sculpture; the whole piece relies on gravity and impeccable construction, with each piece balancing against the others.

 Serra is interested in using familiar geometric shapes to create unusual geometries. Create your own artwork, combining geometric shapes in new or unexpected ways.



Richard Serra (United States, b. 1939)

Band, 2006

Steel, 153 x 846 x 440 in.

Los Angeles County Museum of Art, purchased with funds provided by Eli and Edythe L. Broad (M.2007.122)

© Richard Serra/Artists Rights Society (ARS), New York Photo © 2010 Museum Associates/LACMA

Urban Light, 2008

CHRIS BURDEN (UNITED STATES, B. 1946)

ISITORS TO LACMA OFTEN WALK RIGHT THROUGH or around artist Chris Burden's *Urban Light* sculpture to enter the museum campus. Burden created this monumental sculpture from 202 cast-iron lamps that once lit the streets of Los Angeles. The lamps are arranged in strict formation; the tallest, at about 30 feet, stand in the center, while the smallest lamps (about 20 feet tall) are at the edges of the sculpture. The bases display elaborate floral and geometric patterns, while the fluted shafts and glass globes that cap the street-lights have been meticulously cleaned, painted, and refurbished to glow. This much-photographed artwork has fast become an iconic landmark of Los Angeles.

- Visitors are encouraged to walk in and around this installation of streetlamps. Imagine what it would be like to walk through the rows. Consider the scale of the work and the way in which it is situated in a public place along a major boulevard.
- In what ways might this work be different if you experienced it during the day versus at night, when the lamps are illuminated?

L.A. Stories/Histories

Chris Burden bought the first lamppost in this work at the Rose Bowl flea market in Pasadena; collecting and restoring streetlamps soon became an obsession. He hired contractor Anna Justice, who helped locate the lamps and recast missing iron parts. The lampposts were then carefully sandblasted before being painted a neutral gray. After the lamps were restored, Burden had them completely rewired to meet modern electrical code and function. The sculpture is installed at LACMA's entrance on Wilshire Boulevard, where it lights up in the evening (powered by solar energy) and turns off late at night.

 The artist's use of repetition and seriality is significant to this work—each lamppost is part of a series. How might this work be different if there were fewer lamps or if they were arranged in a different way? The lamps date from the early twentieth century, a time of prosperity and tremendous population growth for Los Angeles. To accommodate the influx of new people, the city expanded. Every new area chose its own streetlight design. Among the prettiest designs are the "rose poles" from Pasadena, named for their floral ornamentation. Lampposts from Anaheim, California, have a big letter *A* on the base. There are seventeen different styles of lights included in the sculpture.

 If you were to collect objects from L.A.'s history, what would you choose? Why? Where and how would you display your collection?

Lots of Lights

Visitors to the museum describe their experience with *Urban Light* in different ways. The sculpture reminds some people of walking through Greek columns or a cathedral. Others say the lamps look like a platoon of soldiers ready to march. When the lamps are lit at night, Burden describes the artwork "as a building with a roof of light" or architecture without walls. View the enclosed CD to see a range of photographs of this artwork or visit flickr.com and search for "Urban Light."

- Can you identify a pattern in the way the lampposts are arranged? How would you arrange this collection of lampposts? How might that change the way people understood or related to this work?
- Light is a traditional element in art, often used to draw the viewer's attention to specific areas of a composition. How is light used in this work? What is this work illuminating or shedding light on?



Chris Burden (United States, b. 1946)

Urban Light, 2008

202 restored cast-iron streetlamps, dimensions variable

Los Angeles County Museum of Art, made possible by The Gordon Family

Foundation's gift to Transformation: The LACMA Campaign (M.2007.147)

© Chris Burden, photo © 2010 Museum Associates/LACMA

Art of the Ancient Americas Galleries

INSTALLATION DESIGN BY JORGE PARDO (CUBA, ACTIVE UNITED STATES, B. 1963)

ISITORS TO THE ANCIENT AMERICAN GALLERIES AT LACMA are presented with an unusual and surprising display. Wooden cabinetry undulates around the perimeter of the galleries, encasing small groups of pre-Columbian artworks. The pedestal tops and display cases' interiors are painted lime green, sandy brown, citrus orange, and other tropical or neutral colors. Taffeta curtains in similar colors echo the rippling casework, visually lowering the room's high ceilings and softening the room's boundaries. Pendant lamps with drooping organic shapes hang in a line down the center of the space.

View the images of the installation on the enclosed
 CD. How would you describe this space? What words or images come to mind?

Pushing the Boundaries

Los Angeles—based artist Jorge Pardo was commissioned by LACMA to reinstall the pre-Columbian collection, which includes an array of objects from the major civilizations of ancient Mexico. Pardo is known for pushing the boundaries between art, architecture, and design. Together with his studio, he collaborated with the museum's director, curators, architects, and designers to create an intimate viewing experience that highlights LACMA's collection. The bold galleries debuted in September 2008.

Pardo has fused sculpture and cabinetry in his wavy wooden cases that seem to ripple with movement. The display cases are laser-cut organic forms built from thick, stacked sheets of mediumdensity fiberboard (an engineered wood product) with even spacing between the more than seventy layers. The ten pendant lamps that adorn the three galleries are made of perforated, laser-cut plastic and echo the colors of the fabric "skirt" overhead. Lamps, in a variety of forms, are a trademark of Pardo's work as a sculptor.

This unique gallery design envelops both artworks and visitors and sharply contrasts with the standardized, rectangular display cases usually

found in museums. A temporary installation, this project was conceived as an experiment to create interest and dialogue about Latin American art from ancient to modern times.

 How does the artist's choice of color and form affect the viewer's experience? How might this unusual presentation encourage visitors to see the artworks in new or different ways? How might the installation be perceived as distracting or disorienting?

Artists & Museum Design

This installation reflects LACMA's recent tradition of inviting artists to collaborate with the museum on exhibition design. Santa Monica—based artist John Baldessari designed the installation for the 2006 exhibition Magritte and Contemporary Art: The Treachery of Images. He playfully turned the galleries—and the visitor experience—upside down. He covered the floor in a Magritte-style carpet printed with fluffy white clouds in a blue sky and papered the ceiling, where the sky should be, with images of freeway intersections.

Similarly, Los Angeles—based artist Robert Irwin was commissioned by the museum to transform the exterior of the campus. Irwin's site-specific *Palm Garden* is a total environmental work that travels across and unifies the west side of the LACMA campus. It is possible for viewers to walk right through, under, and around *Palm Garden* and not even notice it. This tradition of collaboration and artist-designed spaces continues with other museum projects, including Viennese artist Franz West's design of the Art of the Pacific galleries and more.

 Take a close look at your surroundings, both inside and outdoors. Select a space in your home, school, or neighborhood to reinstall. What materials would you use? What colors would you select and why? How will your artistic choices change the space and your and others' interaction with it?



Art of the Ancient Americas Galleries
Installation design by Jorge Pardo (Cuba, active United States, b. 1963)
The galleries for the ancient Americas were designed in collaboration with Jorge Pardo Sculpture and made possible with the generous support of the David Bohnett Foundation,
Ramiro and Gabriela Garza, Eugenio Lopez Alonzo, and Ann Tenenbaum and Thomas H. Lee. Photo © 2010 Museum Associates/LACMA

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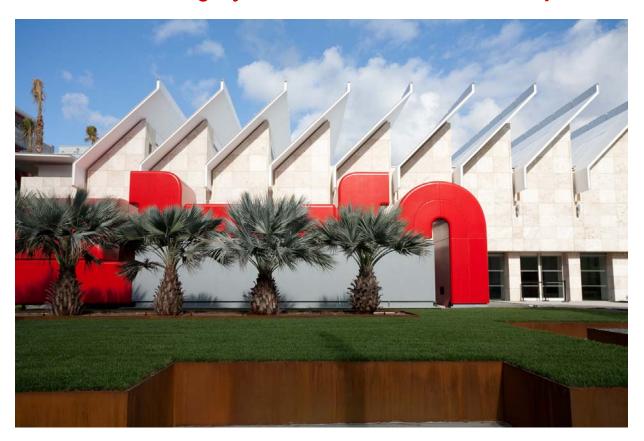
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CONTEMPORARY ARTISTS OFTEN QUESTION CONVENTIONAL ideas about art and art display. They introduce new subjects, mediums, and approaches to making art. During the twentieth century, many artists challenged traditional ideas about painting and sculpture. They sought to explore the space where the artwork was exhibited as an integral component of the work itself. This dramatic use and embrace of space signaled a radical change from more established art forms and subjects. It was a new way for both artists and viewers to interact with an artwork.

These curriculum materials explore largescale artworks and installations on LACMA's campus created by artists who experiment with space, scale, and perception. AS YOU LOOK AT THESE ARTWORKS CONSIDER:

- What are some of the different ways artists use their work to transform space?
- How does the artist's choice of material, presentation, and display affect the visitor experience? Which artwork surprised you the most? Why?
- How does the scale of the work affect the visitor experience?

The following images can be printed for use in discussions. Each image is accompanied by information about the artist and discussion questions that can be adapted for use in a variety of classroom settings.

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LACMA & the Visitor Experience

ART, ARTISTS, AND ARTIST-DESIGNED SPACES ARE CENTRAL TO THE LACMA VISITOR EXPERIENCE. The newly opened Lynda and Stewart Resnick Exhibition Pavilion, designed by Renzo Piano, architect Bruce Goff's design of the Pavilion for Japanese Art, and the installation of the ancient Latin American galleries by Jorge Pardo are each uniquely developed for their specific location and to showcase the museum's collections and exhibitions.



Pavilion for Japanese Art



Art of the Ancient Americas Galleries



Lynda and Stewart Resnick Exhibition Pavilion Designed by Renzo Piano, opened 2010

The Lynda and Stewart Resnick Exhibition Pavilion, designed by Renzo Piano is a single-story, 45,000 square foot structure that is the largest purpose-built, naturally lit, open-plan museum space in the world. The building was designed as a space for viewing art with the goal of showcasing the museum's diverse collections and exhibitions under one roof.

• In what ways can architecture influence visitors' responses to the artworks on view?





Lynda and Stewart Resnick Exhibition Pavilion Designed by Renzo Piano, opened 2010



Robert Irwin (United States, b. 1928)

Palm Garden Installation, 2008

Palm trees; species rotated seasonally

Los Angeles County Museum of Art

Robert Irwin's *Palm Garden Installation* surrounds the Resnick Exhibition Pavilion. The palms, some quite rare, come in a wide variety of sizes, colors and shapes. They are set into orderly grids, surrounded by Cor-ten steel walls and containers. Irwin has noted that certain cycads chosen for the site are among the first plants on earth.

- Irwin designed the palm garden to encourage viewers to think about the shape, color, and line of different types of palm trees. Look closely at the photographs of the installation included here. Which shapes, colors, and lines can you identify? Which of these elements seems most important to your response to the installation?
- When designing the garden, Irwin was interested in the interplay of light and shadow. How do you imagine the views of this installation change throughout the course of a day and under differing weather conditions?



Palm Garden Installation, 2008



Pavilion for Japanese Art Designed by Bruce Goff, opened 1988

The Pavilion for Japanese Art (opened 1988) is uniquely designed for viewing Japanese art. Artworks are naturally illuminated by sunlight filtered through opaque fiberglass panels. The effect approximates how these works are viewed in Japan; screens may be viewed at a distance, while scrolls are presented in alcove-like settings that suggest the tokonoma, the traditional viewing area in a Japanese home.

- How would you describe this space? What words come to mind?
- Imagine you are standing in the Pavilion for Japanese Art. What might you see, hear, or feel? How might the naturally lit environment alter or enhance your viewing experience?



Pavilion for Japanese Art



Art of the Ancient Americas Galleries
Installation design by Jorge Pardo
The galleries for the ancient Americas were designed in collaboration with Jorge Pardo Sculpture and made possible with the generous support of the David Bohnett Foundation,
Ramiro and Gabriela Garza, Eugenio Lopez Alonzo, and Ann Tenenbaum and Thomas H. Lee.

Jorge Pardo's installation of the ancient American galleries challenges traditional methods of art display with the innovative use of color and form. Pardo is well-known for blurring the boundaries between art, architecture, and design.

- How would you describe this space?
- How do the artist's choices—placement of objects, organization of space, color scheme—affect the viewer's experience?
- How might this non-traditional presentation encourage visitors to see the artworks in new or different ways? How might the installation be perceived of as distracting or disorienting?





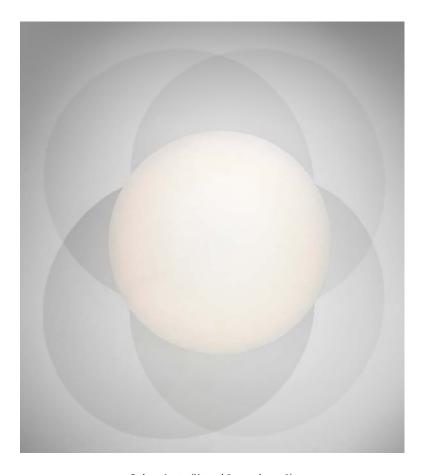
Art of the Ancient Americas Galleries

Contemporary Art Practice

THE LARGE-SCALE SCULPTURE AND INSTALLATIONS INCLUDED IN THIS RESOURCE ARE PART OF A tradition of contemporary art practice. Beginning in the late 1960s, artists questioned longheld assumptions about what defined a work of art. They embraced new ways to design, execute, and display their works. Many artists were interested in a more interactive relationship with the viewer, and created their work accordingly.

This section explores:

- Light and Space/Finish Fetish Art
- Earthworks and Land Art
- Minimalism
- Monumental Sculpture
- Installation Art



Robert Irwin (United States, b. 1928)

**Untitled, 1966–67

Painted metal and metal cylinder mount, 60 x 4 in. diameter

Los Angeles County Museum of Art, Museum Purchase, Contemporary Art Council Fund (M.68.34)

© 2010 Robert Irwin / Artists Rights Society (ARS), New York

Before artist Robert Irwin created large scale installations like *Palm Garden* (p. 5 and 6), he belonged to a group of artists in the 1960s and 1970s known as "light and space" or "finish fetish" artists who used high-tech materials, particularly plastics, resins, and coated glass.

Light and space artists, like Irwin, experimented with materials to create works that seem to transcend solidity and gravity. For example, this work by Irwin becomes one with its surroundings; it is difficult to perceive where the art ends and the environment begins. Here, a convex disc is mounted approximately twenty inches from the wall and lit from all four corners by incandescent lamps of equal intensity. The wall-mounted disc, the pools of light, and the interlocking shadows thus form one integrated image without edges, creating, as Irwin notes, "an evenness of presence."

• What are some of the similarities between this sculpture and Irwin's *Palm Garden*?

Light and Space/Finish Fetish



John McCracken (United States, b. 1934)

Don't Tell Me When to Stop, 1967

Polyester resin, fiberglass, and plywood, 120 1/4 x 20 1/4 x 3 in.

Los Angeles County Museum of Art, gift of the Kleiner Foundation (M.73.38.13)

© John McCracken

John McCracken is part of a group of artists identified with "finish fetish," a Southern California art movement that emerged in the 1960s. It emphasizes meticulous craftsmanship, saturated colors, and light effects. Using massive geometric forms, McCracken examines the effect of color and shape on the viewer's perception. He builds the fiberglass-and-plywood sculptures by hand and typically applies between twenty and thirty coats of a single color. He then polishes it to yield a highly reflective, lustrous surface that registers even minute changes in the surrounding environment.

• McCracken uses simple geometric forms and specific surface colors and textures. Look at the other images in this resource and make a list of the geometric forms, colors, and textures.

Light and Space/Finish Fetish



James Turrell's use of light and space as mediums grew out of his interest in perception. In the fall of 1966, Turrell developed a series of cross-corner projections, consisting of a rectangle projected into a corner that from a distance appears to be a cube floating off the floor. When the viewer moves from side to side, the cube seems to reveal itself in perspective; it is only as the viewer advances toward the corner that the image dissolves to the point of being understood literally as light on the wall.

• Robert Irwin and other artists highlighted in this resource also play with perception. Compare and contrast Turrell's *Afrum* (*White*) with Irwin's *Untitled* (p. 12)

Light and Space/Finish Fetish



James Turrell (United States, b. 1941)

**Untitled, 1995*

Photolithographic print, 13 3/4 x 14 3/4 in.

Los Angeles County Museum of Art, Ralph M. Parsons Fund (AC1997.116.1.1)

© James Turrell

Artists of the 1960s and 1970s also turned their attention to the natural environment, its processes, and the land itself as a vehicle for artistic expression. Artists began moving art out of studios and galleries and into the landscape, sometimes actually engaging the land as a sculptural medium. Many of the works, like this one by James Turrell, were temporary or existed in remote locations. Consequently they are known largely through photo and video documentation.

This is a photograph of Roden Crater, an extinct volcano situated near the Grand Canyon and Arizona's Painted Desert that the artist has been transforming into a celestial observatory for the past thirty years. Turrell's fascination with the phenomena of light is ultimately connected to a very personal, inward search for mankind's place in the universe.

Earthworks/Land Art



Donald Judd (United States, 1928–1994)

Untitled (for Leo Castelli), 1977

Reinforced concrete, five parts: 84 x 84 x 89 in. each
Los Angeles County Museum of Art, purchased with funds provided by
The Modern and Contemporary Art Council and Robert H. Halff (M.78.26a—e)

© Donald Judd / Licensed by VAGA, New York, NY

Minimalist artists (working in the 1960s to the mid-1970s) rejected representational painting in favor of simple, often geometric, three-dimensional objects. Minimalist works, frequently made from humble industrial materials, challenged traditional notions of craftsmanship, the illusion of spatial depth, and the idea that a work of art must be one of a kind. Minimalist artists also sought to produce work that engaged with the surrounding space. Art has long been made to be looked at, but these artists wanted to involve the viewer in a more physical way, acknowledging that the perception of the work shifts as the viewer moves.

The five massive forms of this sculpture by Donald Judd are constructed of reinforced concrete, an industrial building material. Visitors can walk around this artwork which is located on the eastern edge of the LACMA campus.

• Does the number of forms impact the viewer's experience with this sculpture? What if there were only one or two structures? Or an indefinite amount?

Minimalism