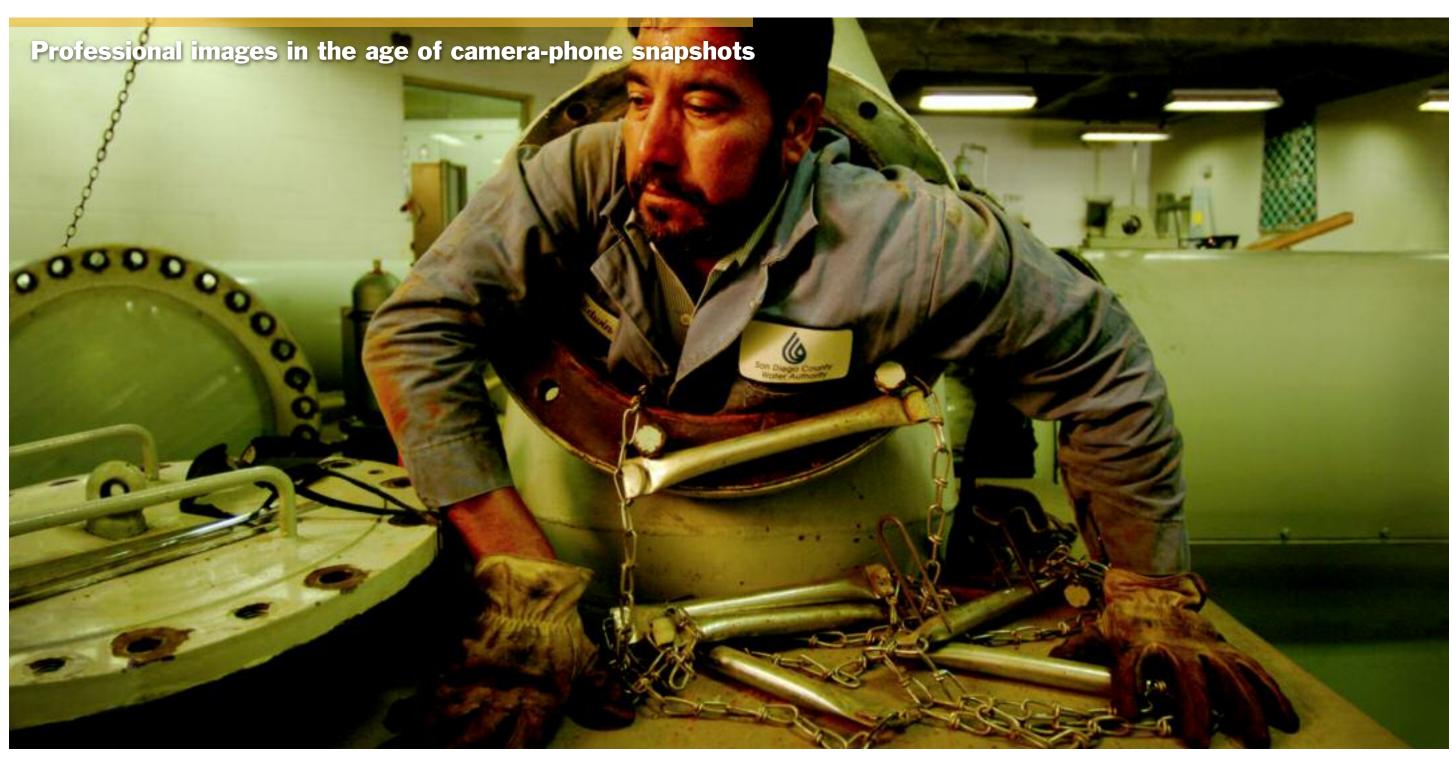
Phot-Oh!



The Photographer



"The secret to a great photo is that there is no secret. The image is already there, all you have to do is to know where to look.

No camera or technology can do that for you."

– Guido Laudisa on John's work

hot-Oh!, Livzey's second book, is a collection of images he shot for clients and for his own pleasure. As nuanced as they are arresting, they reflect his extraordinary range and the consuming passion he brings to his art. A stand of shovels becomes sculpture, a caterpillar track a graphic design. A man's shadow against a building transforms both. An airport worker's flashlights glow with an other-worldly light. Portraits of the powerful and influential; photographs of construction sites, ports, transportation, wind farms, computer banks and architecture; renderings of water, industry and art—these are images that challenge, enlighten and delight.

You'll find yourself studying them. You'll find yourself thinking. And nothing will ever seem ordinary again.

y the time you tear yourself away from a John Livzey photo, something about your field of vision has fundamentally changed. It's not simply that he is a master at capturing the striking image or preserving the fleeting moment. It's that Livzey is both a keen observer and a consummate interpreter of the world around him. With an eye that is exquisitely attuned to seeking out the singular, he distills the essence of his subjects, revealing dimensions and meaning we never would have grasped on our own. In his hands, a camera becomes a catalyst, turning the mundane into the transcendent.

rom the moment he first grabbed a camera as a preadolescent,
John Livzey realized he had found the one medium that would let
him express himself completely. Whether he's photographing presidents, rock stars, the scoop of an earthmover, wind farms, the rush
of water or a spider's web, Livzey uses his lens to speak to his audience and speak for his clients. Renowned photographer Edward
Weston once said, "Photography is the perfect medium for one whose mind is teeming with ideas, imagery, for a prolific worker who would be slowed down by paint-

ing with ideas, imagery, for a prolific worker who would be slowed down by painting or sculpting, for one who sees quickly and acts decisively, accurately." Nothing better describes John Livzey and his work.

Visit his site at: www.johnlivzey.com

Sections:

Architecture: Buildings, interiors

Aviation: Airport facilities, Planes

Bridges: Traffic, Maintenance work

Construction: People working on site

Energy: Wind farms, dams

Technology: Computers, telecommunications infrastructure

Transportation: Light rail, Rail

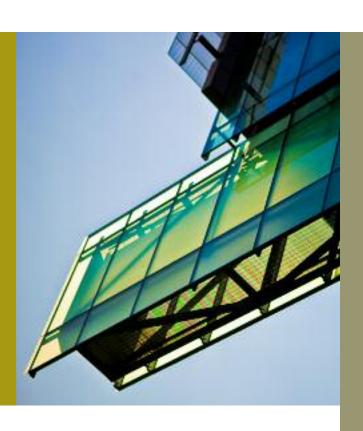
People: Portraits

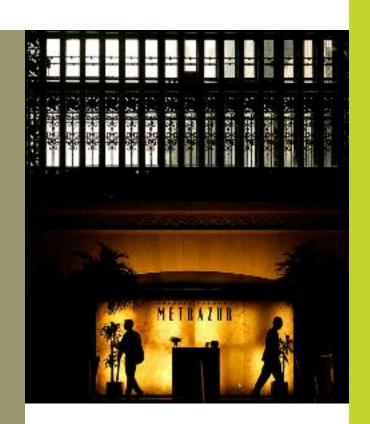
Ports: Cargo terminals

Water: Treatment plants, rivers, basins























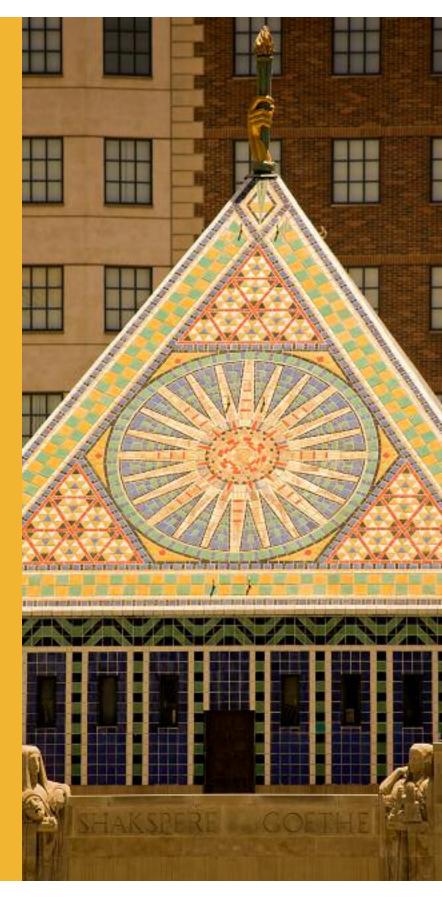


Architecture











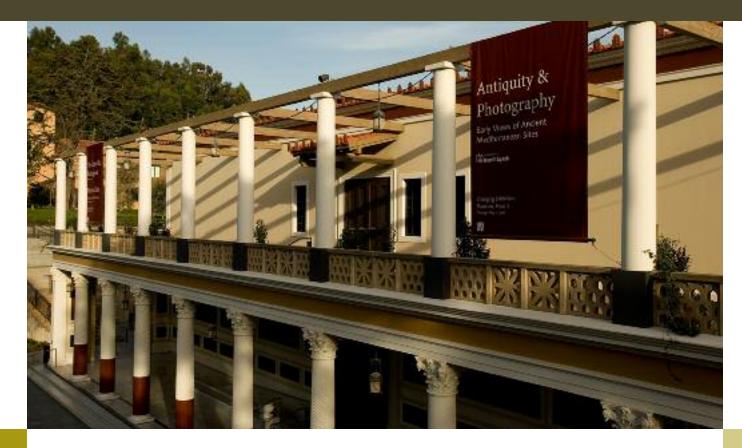


Architecture











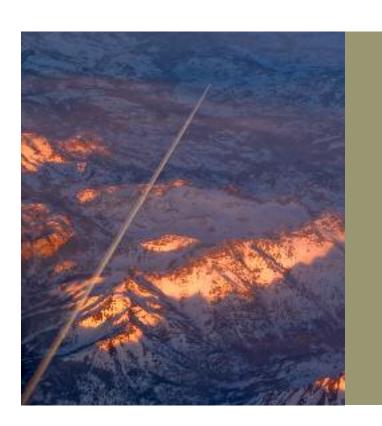




















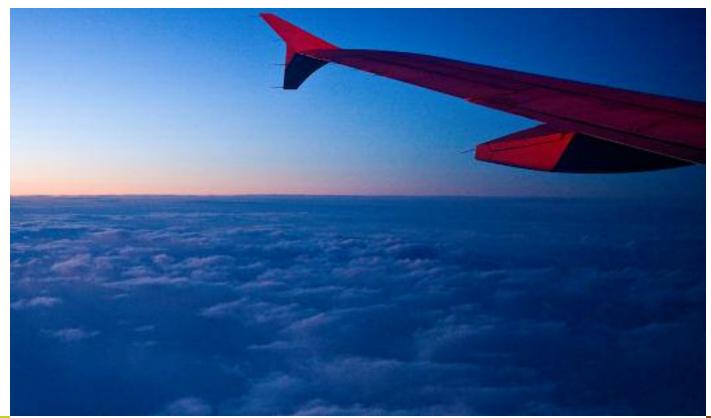




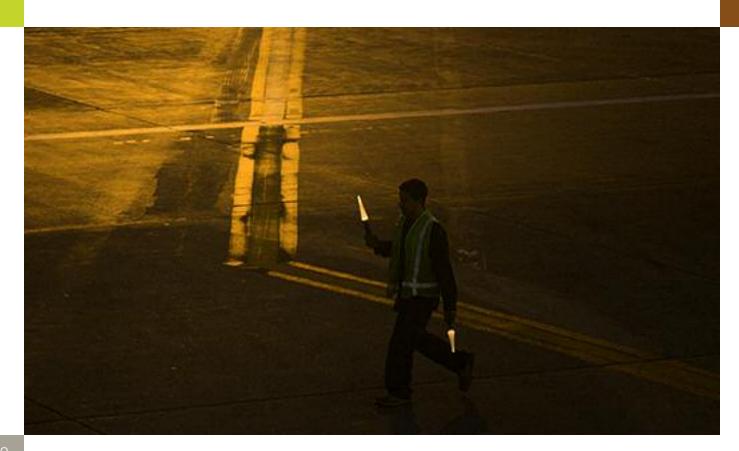


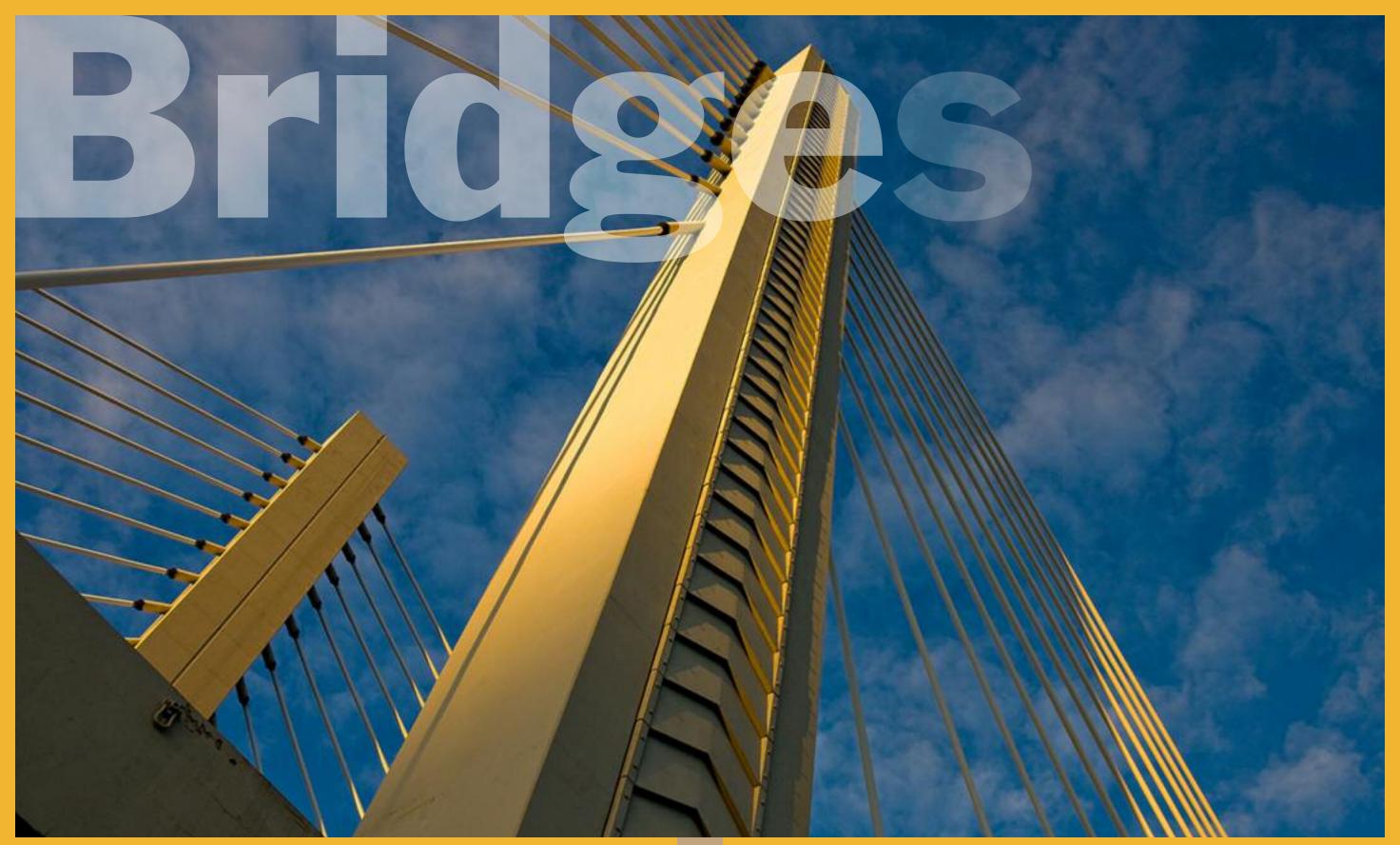
Aviation

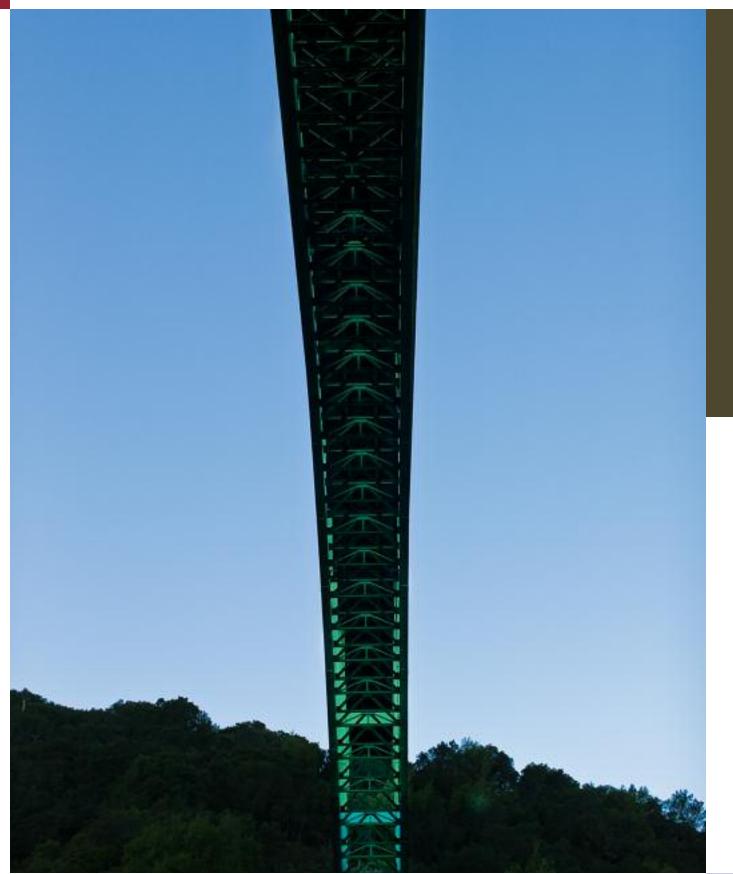


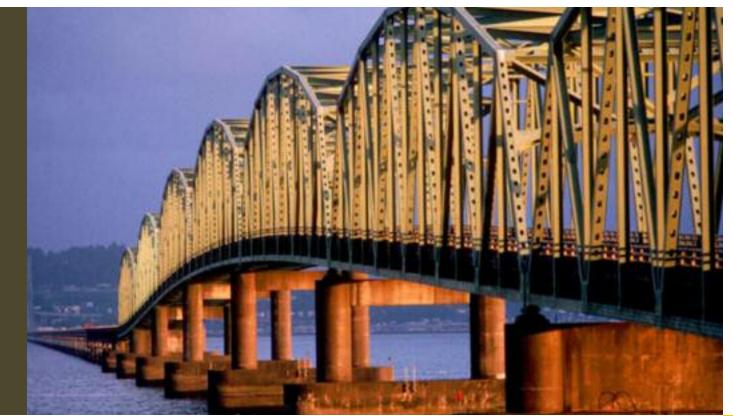






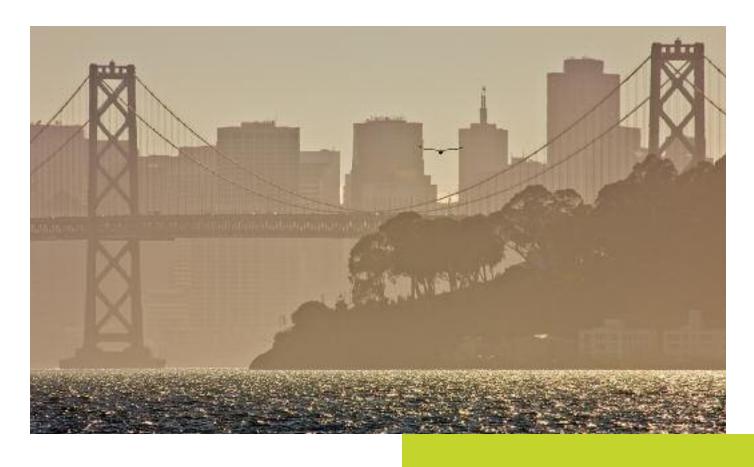


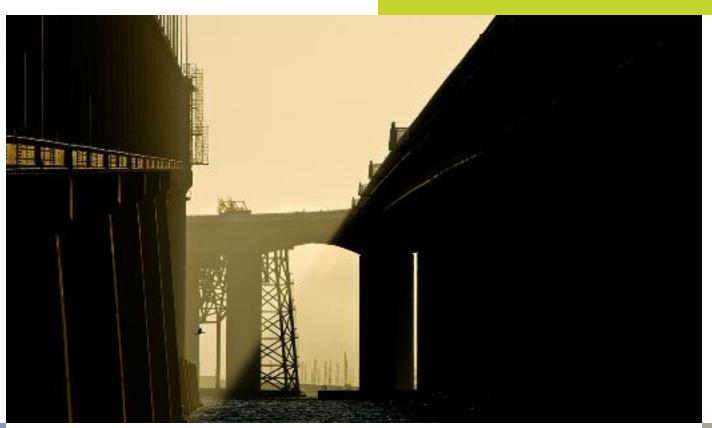


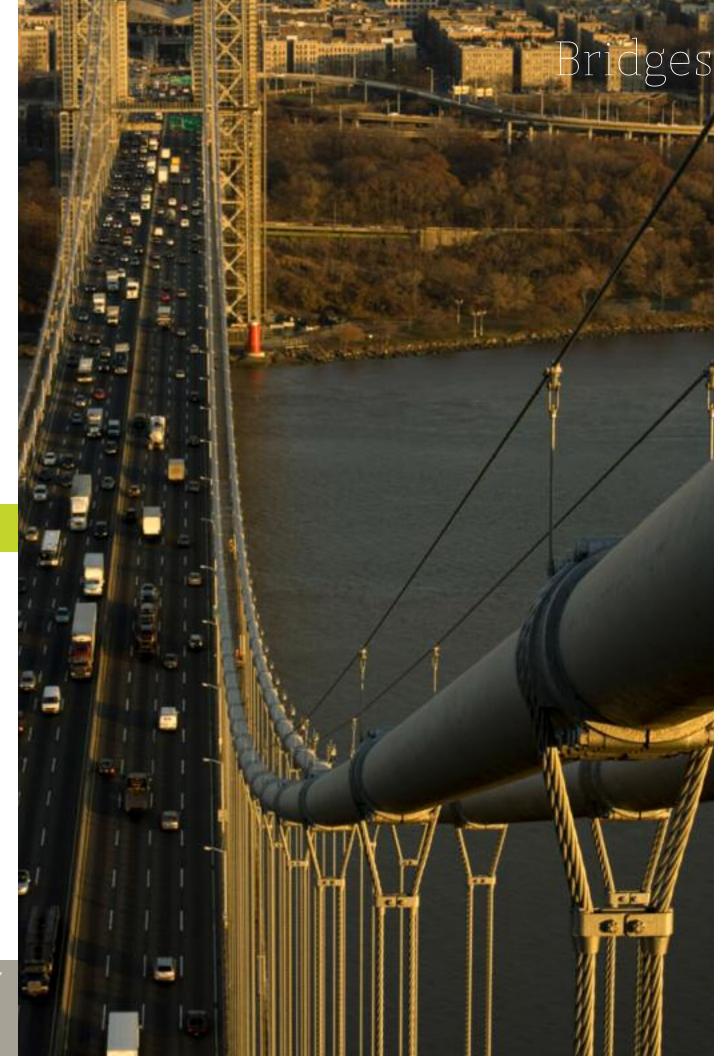




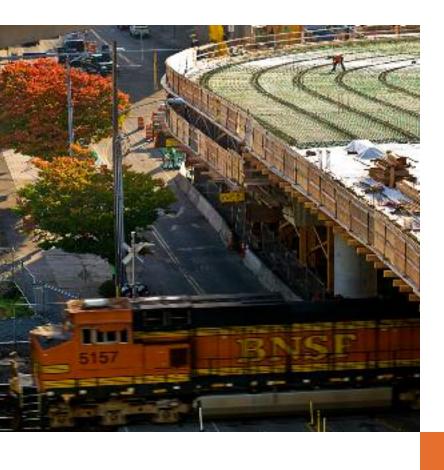














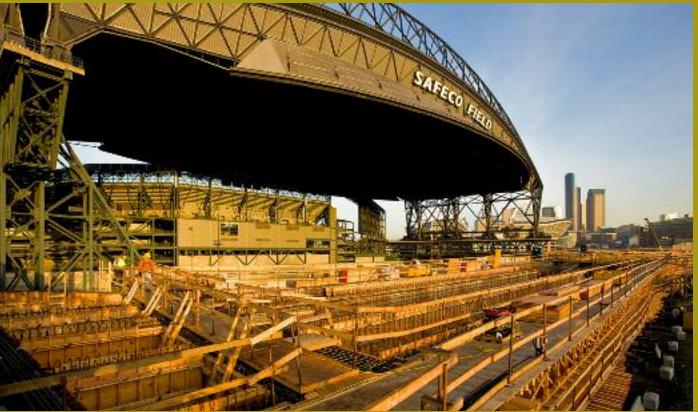




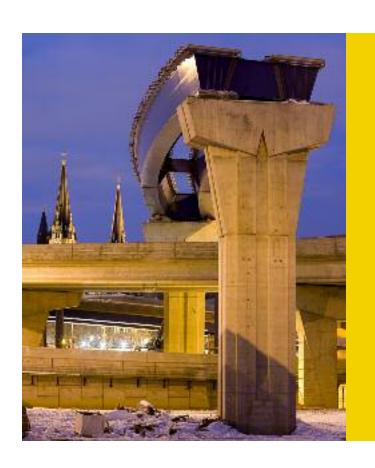












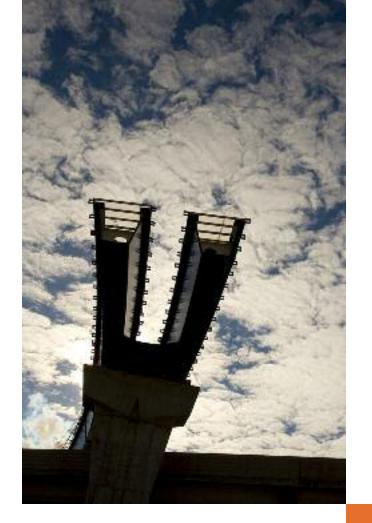










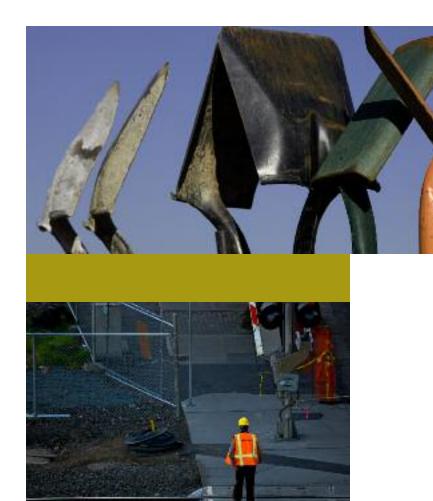






Construction





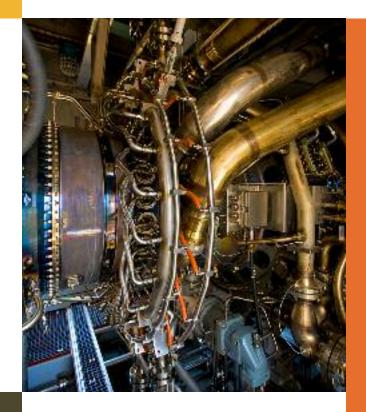


















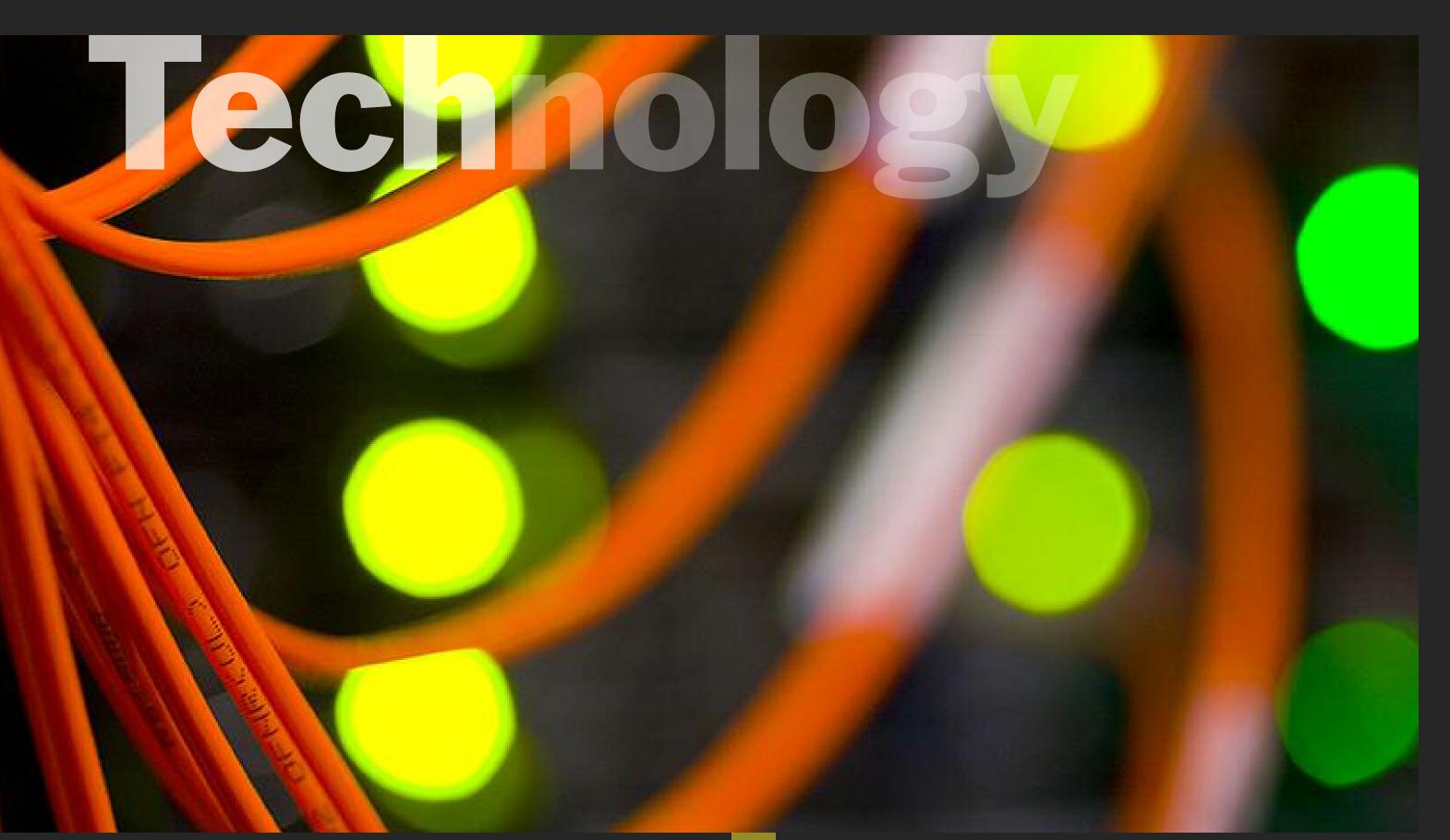


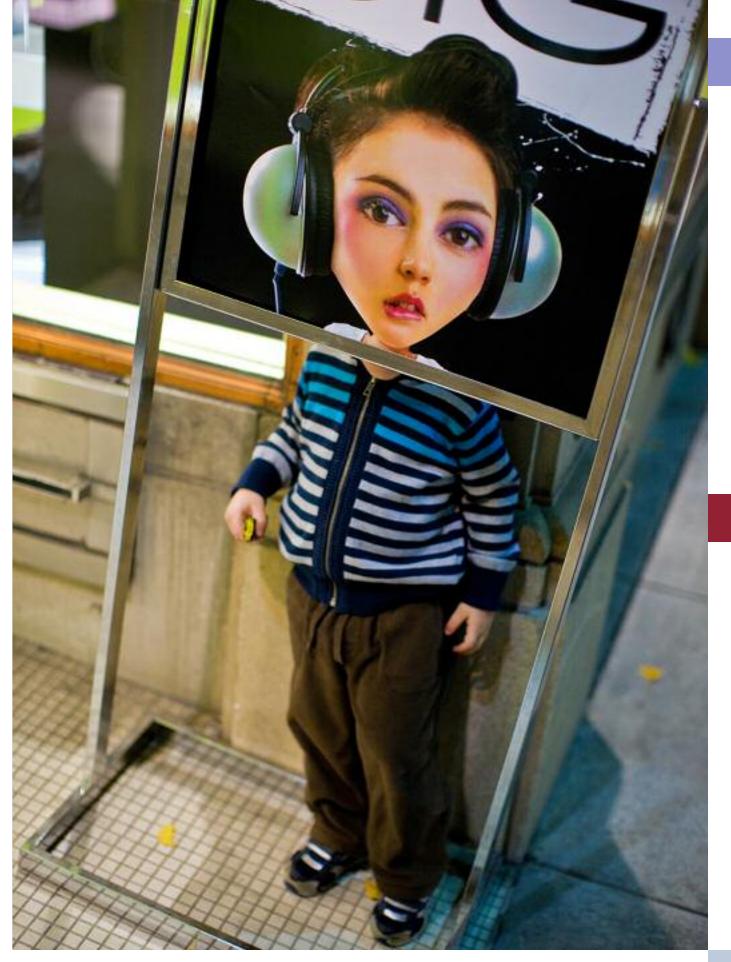






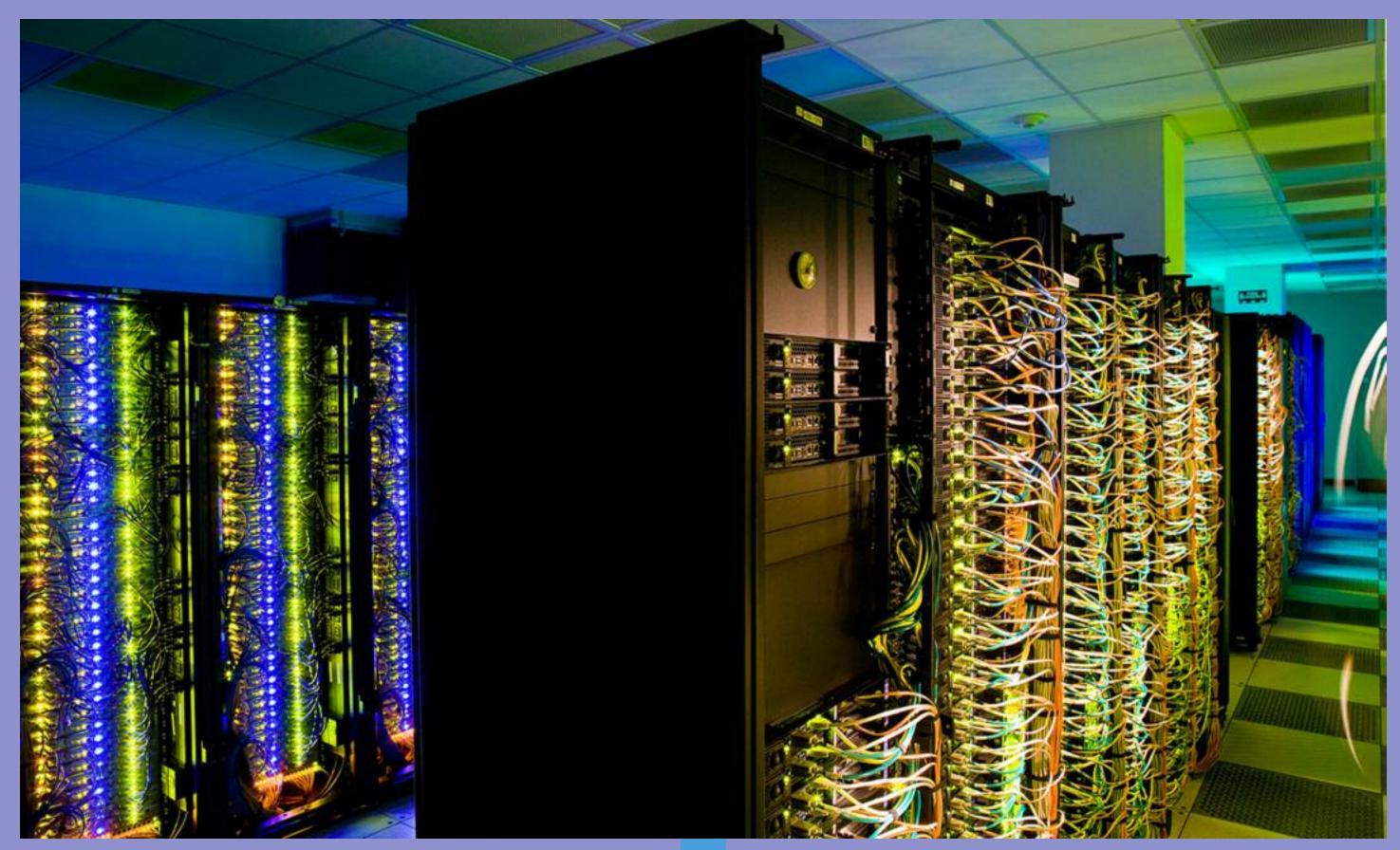






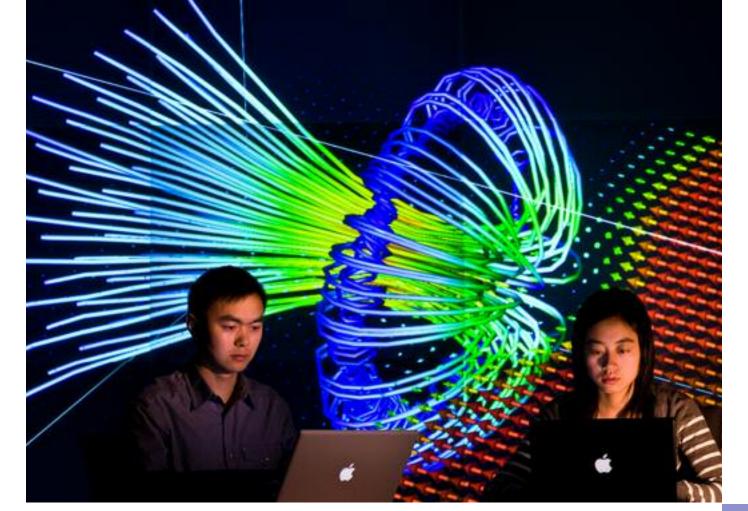


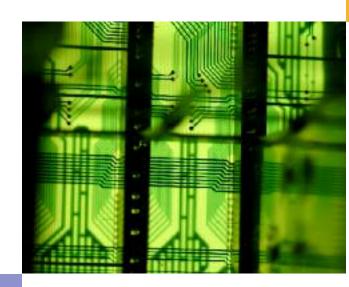




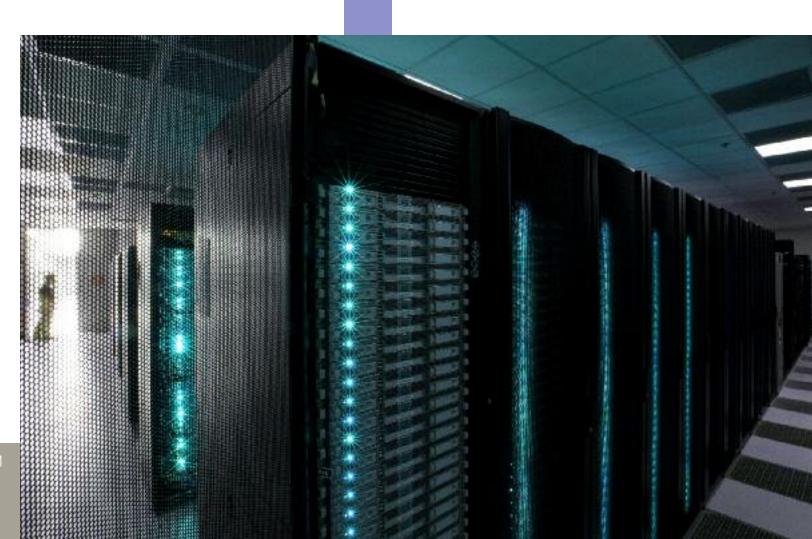
Technology



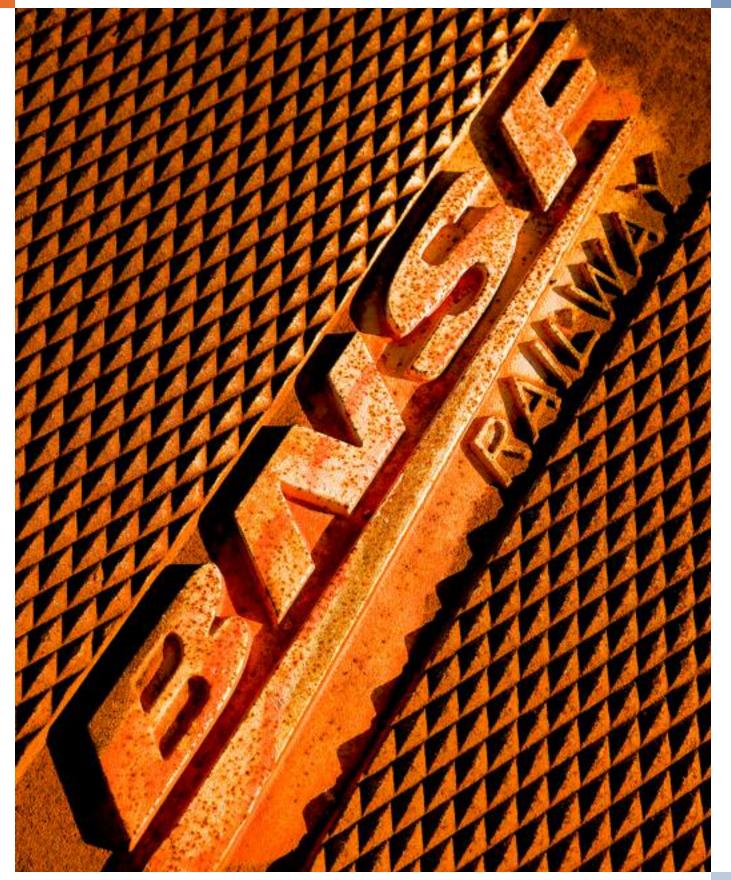






















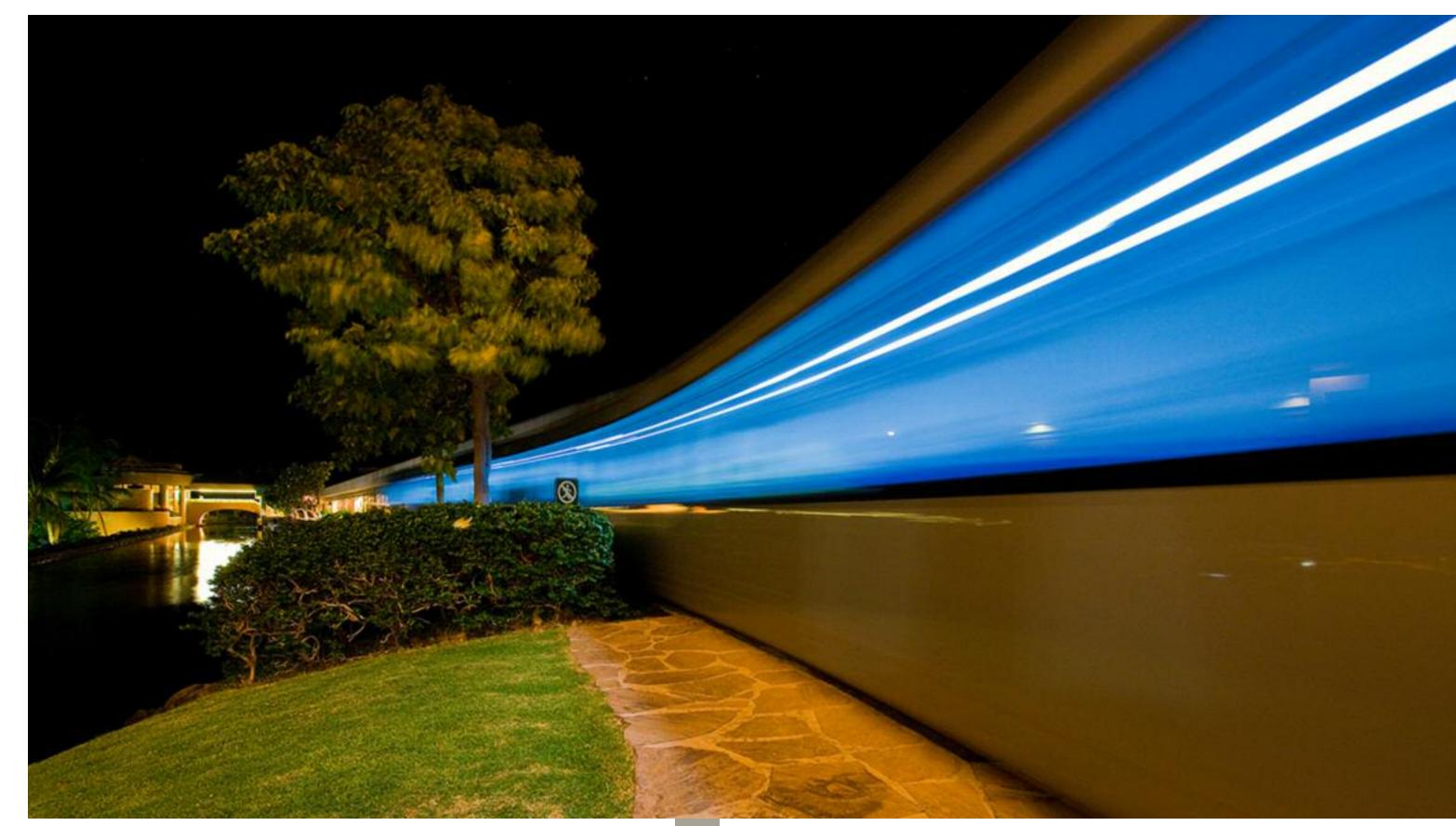


Transportation



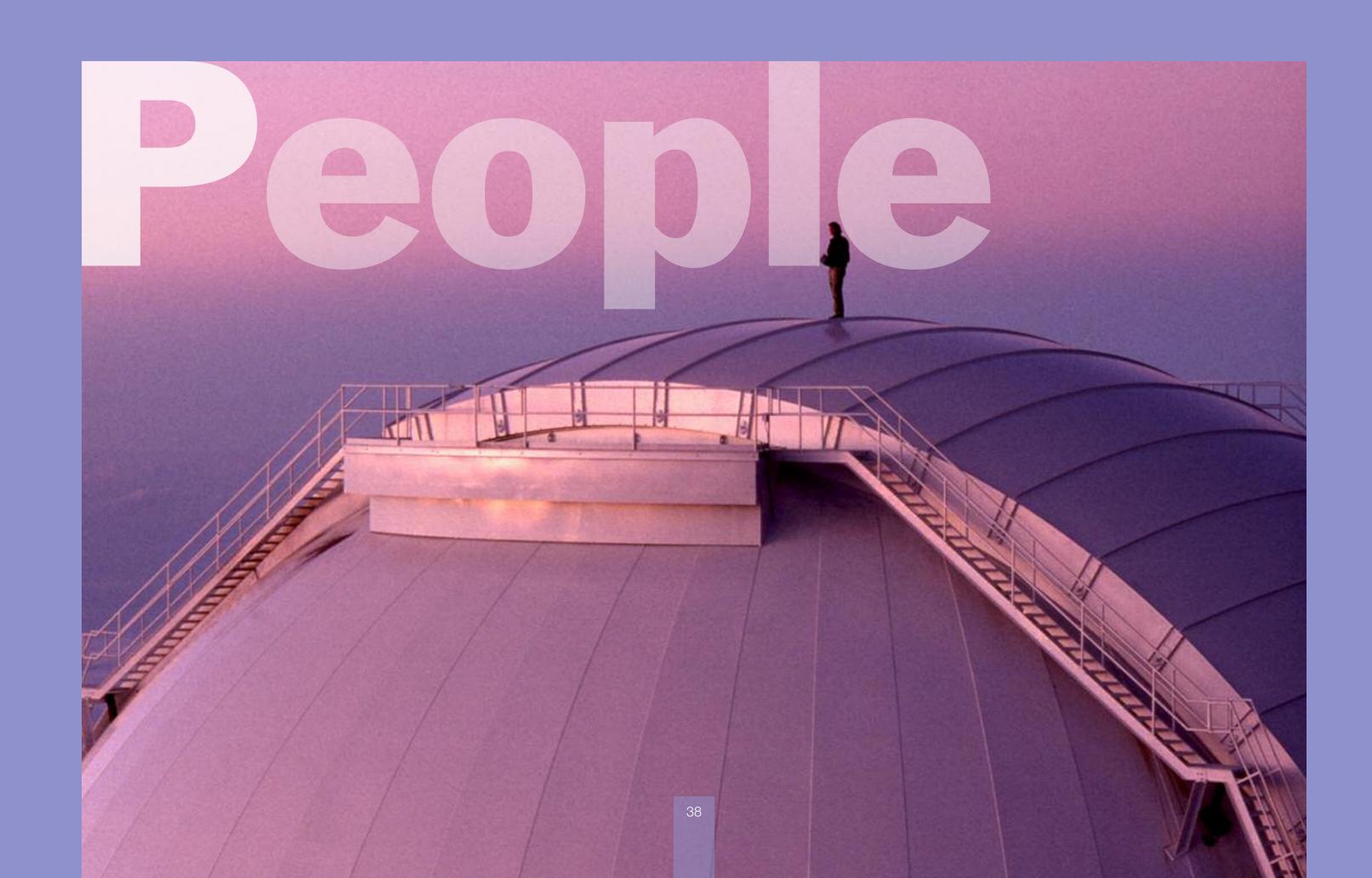




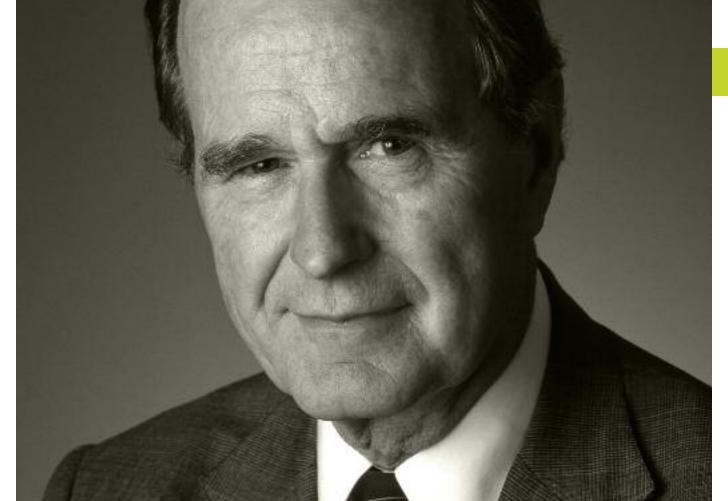


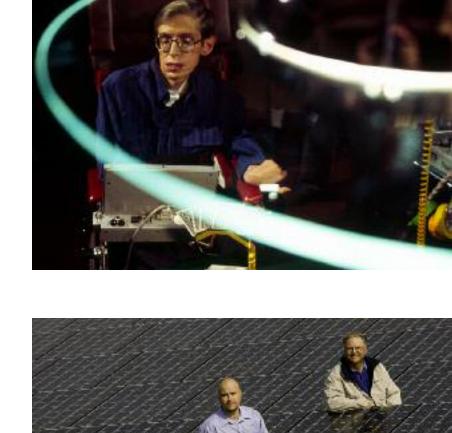
Transportation

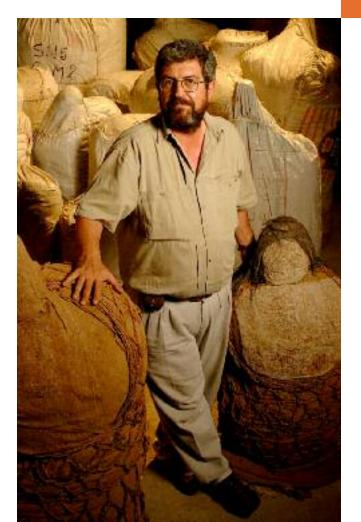






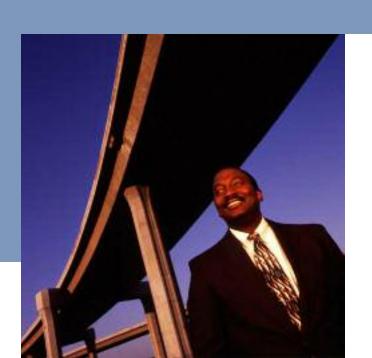








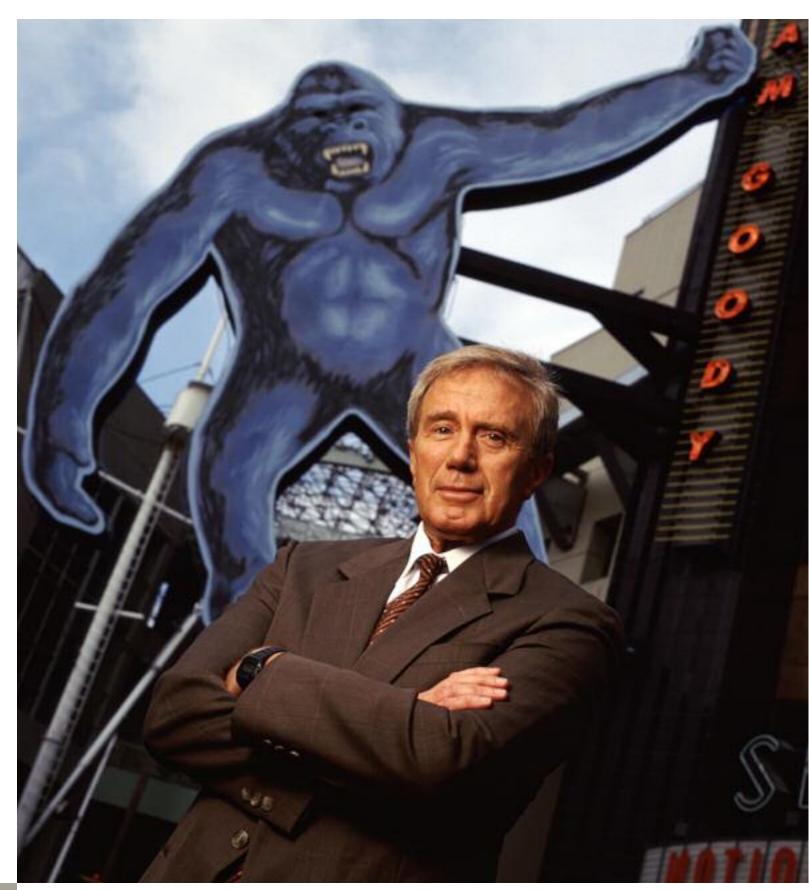




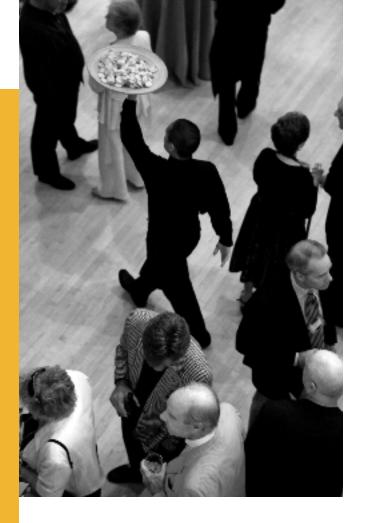






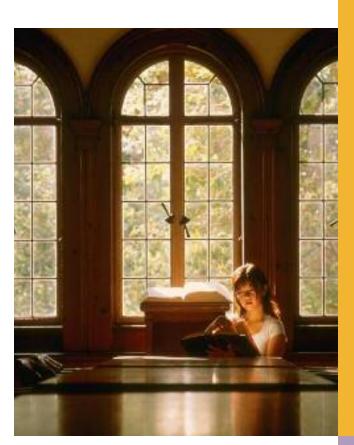


People











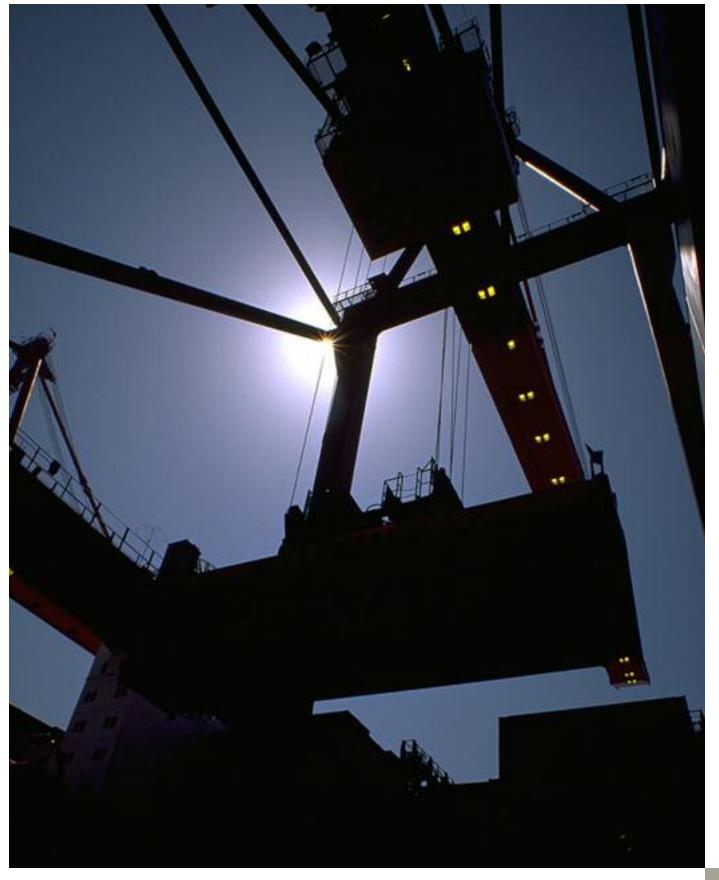


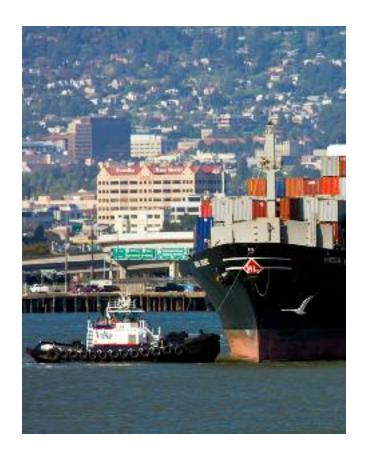


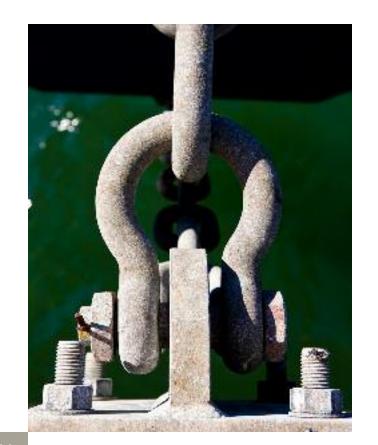






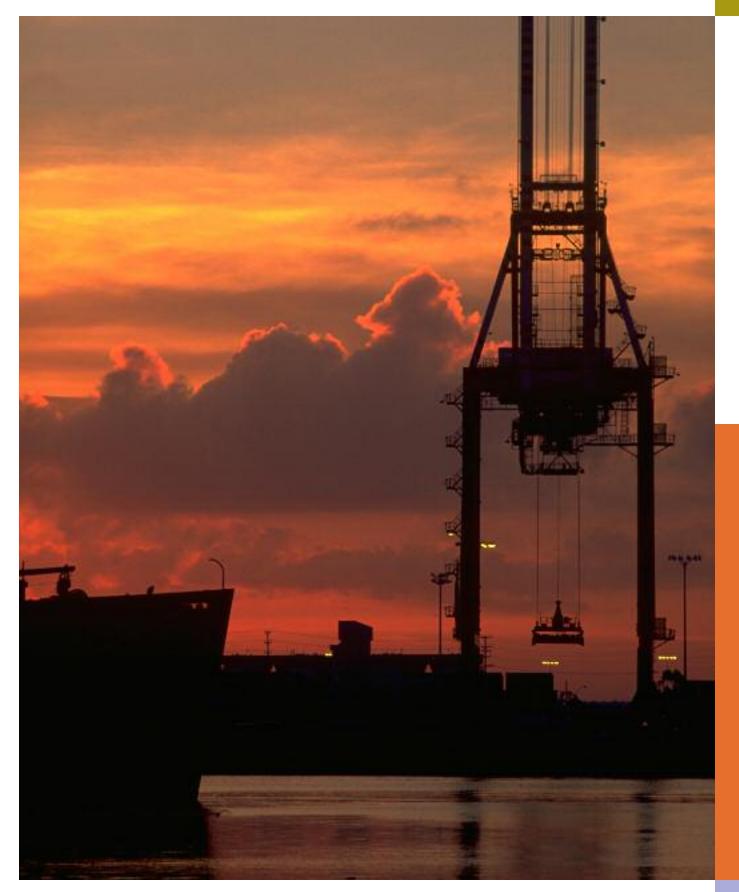






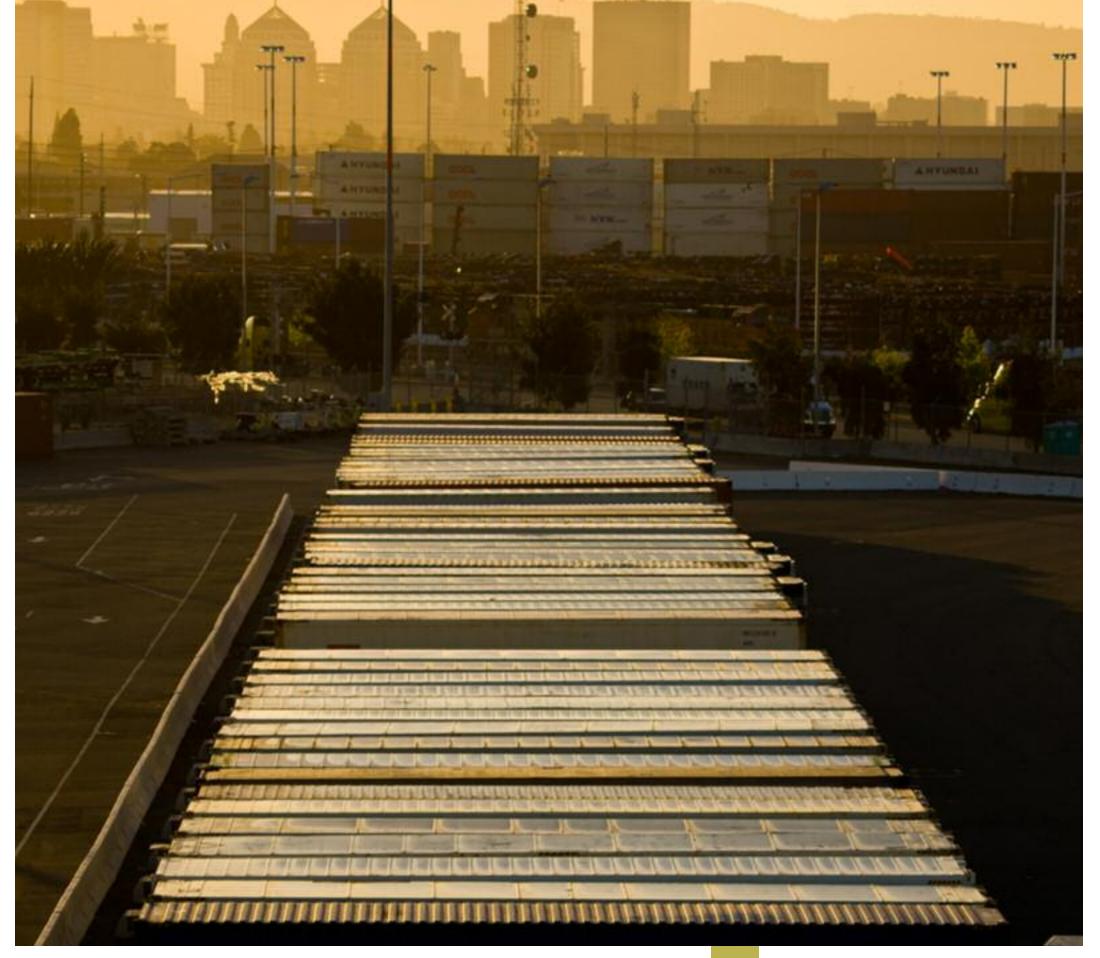


Ports













Ports



















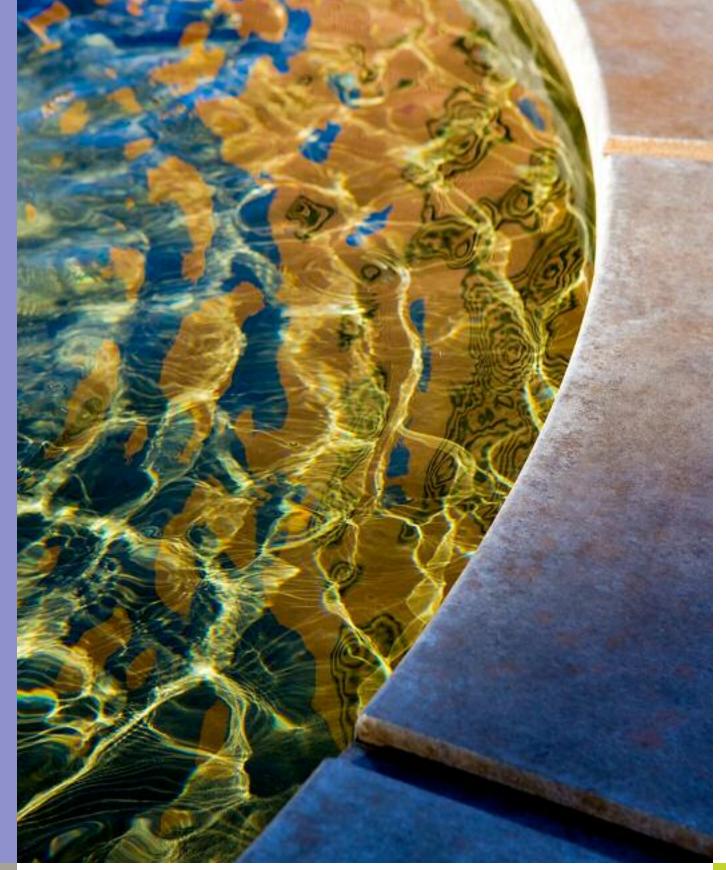




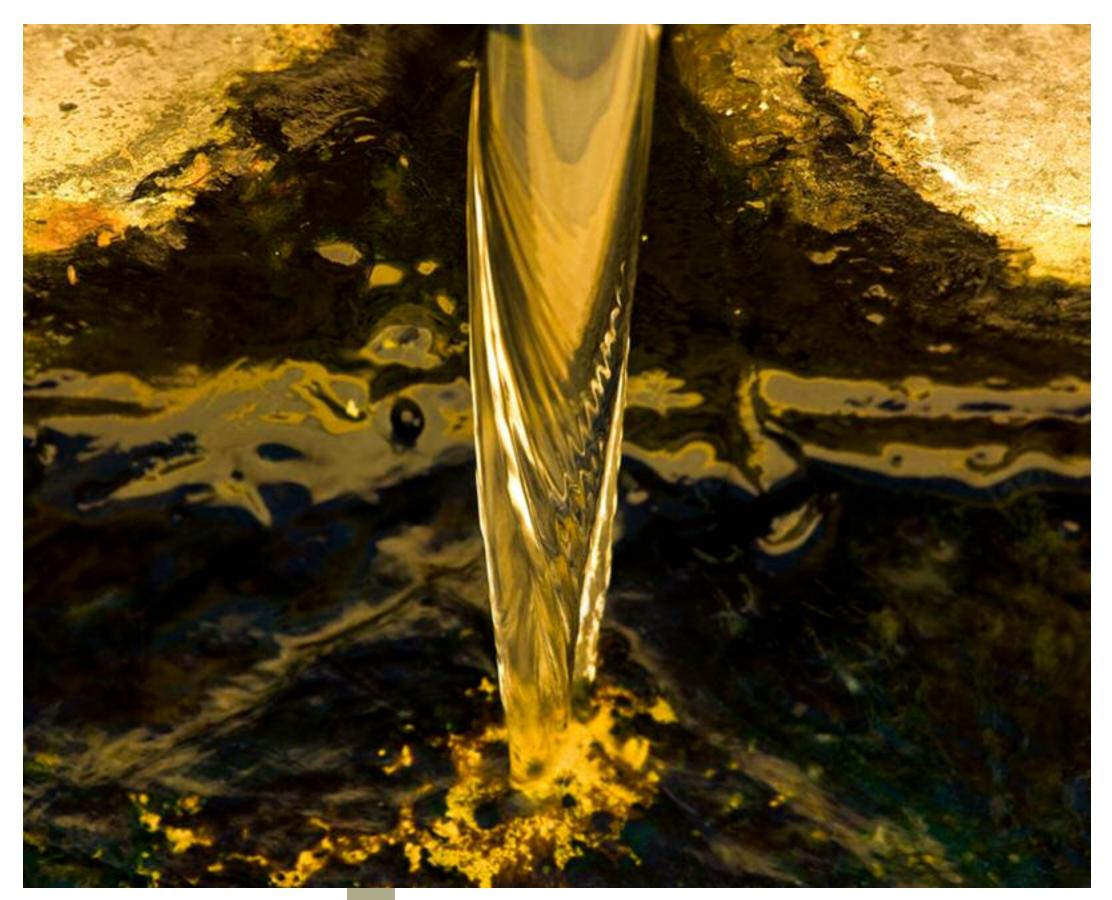
Water



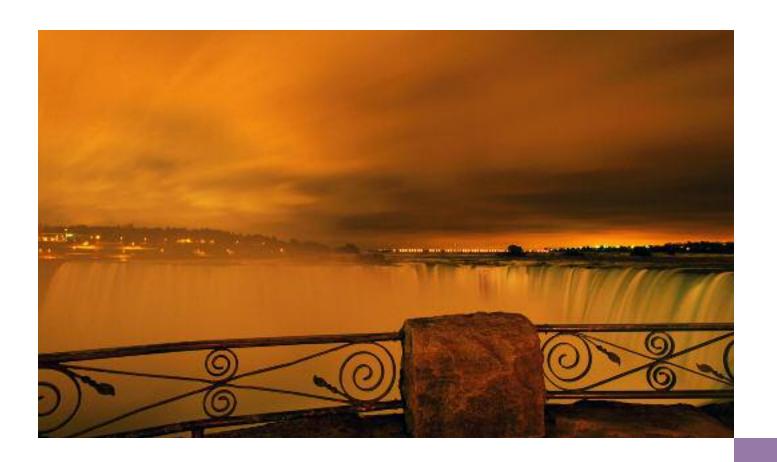




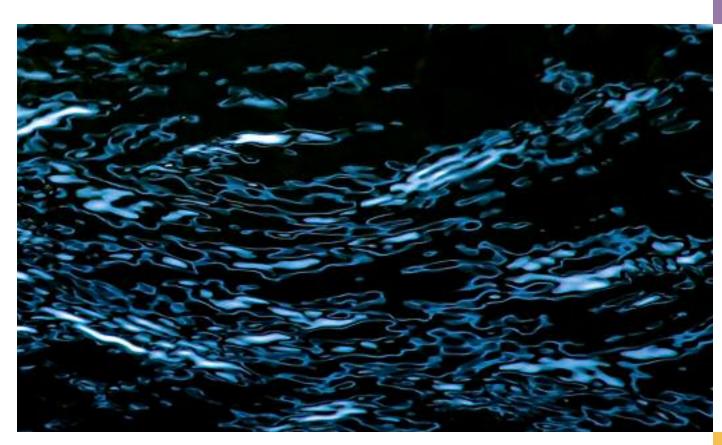




Water











Cover:

Employee maintaining pipe system at Escondido, California, water treatment plant.

Inside Front Cover:

Photographer John Livzey at the Getty Villa in Malibu, California

Page 4:

Century City, California

Page 5:

Steven and Kathryn Sample Hall, University of Southern California

Griffith Park Observatory, Los Angeles, California

The Lecture hall at The Getty Museum, Los Angeles, California

The Encounter Restaurant and the LAX control tower

Rockefeller Center, New York City

Detail of the Caltrans building in downtown Los Angeles

Restaurant located inside Grand Central Station, New York

Page 6:

Pacific Design Center, Los Angeles

Building vestibule on Iowa State University campus, Aames, Iowa

3rd Street tunnel, Los Angeles

Page 7:

Shadow of pedestrian in Century City, California

A&I Photo Lab, Hollywood, California

Downtown Central Library, Los Angeles

The Biltmore Hotel, Los Angeles

Original clock inside Union Station, Los Angeles, 1939

Page 8:

Abandoned cafe off Highway 395, north of Los Angeles

Page!

Ceiling of the Norton Simon Museum, Pasadena, California

Outdoor lamppost, Flintridge Sacred Heart Academy, Flintridge, California

Century City, viewed from Eagle Rock, California

Las Vegas, Nevada

Empire State Building, lit green for St Patrick's Day, New York City

Bellagio Hotel, Las Vegas

Newly upgraded Getty Villa Museum in Malibu, California

Page 10:

One plane landing, another taking off, LAX

Airliner taking off into a California sunset, LAX

Departing jetliner, LAX

Page 11:

Bob Hope Airport's control tower, Burbank, California

Firefighting from the air, La Crescenta, California

727 jetliner leaving Hartsfield-Jackson Atlanta International Airport

Southwest Airlines jet on final approach at LAX, against backdrop of Los Angeles skyline

American Airlines jet about to touch down at LAX

747 arriving LAX at sunset

American Airlines flight lifting off the runway at Bob Hope Airport, Burbank, California
Jetliner as seen from another passenger jet, somewhere over Oregon

Page 12:

San Francisco International Airport

Page 13:

LAX control tower, with departing jet

Airliner wing at 35,000 feet, turned red by the setting sun

LAX ground attendant guiding jet out of the gate

Northbound jet, over rural Oregon, viewed from a southbound airliner

Page 14:

The Washington 509 Bridge in Tacoma, Washington—AECOM

Page 15:

Cold Spring Canyon arch in the Santa Ynez Mountains, near Santa Barbara, California Columbia River Interstate Bridge spanning the Columbia River, between Oregon and Washington

Pasadena's famous Colorado Street (Suicide) Bridge, built in 1913

Page 16:

San Francisco's new Bay Bridge, under construction, alongside the original Bay Bridge—AECOM

Page 17:

San Francisco Bay Bridge and Treasure Island—AECOM

The George Washington Bridge in New York

Between the old San Francisco Bay Bridge (left) and the new Bay Bridge under construction (right)—AECOM

Page 18:

AECOM president John Dionisio, conferring with engineer Drupad Desai, at Alameda Corridor construction site, Los Angeles—AECOM

Page 19:

SR519 under construction in Seattle, Washington—AECOM

Executives overseeing bridge retrofit, south of Sacramento, California, which involved coddling thousands of Mexican Free-Tailed Bats & not disturbing their habitat—AECOM

Ironworkers atop new building under construction at Cedars-Sinai Medical Center, Los Angeles

Sparks fly as a workman tears up old track, before daybreak, prior to laying new track and resuming rail service JL Patterson & Associates

Top of a truck during excavation of the Gold Line East rail project, Los Angeles—AECOM

Tractor tracks early one morning on a bridge construction site—AECOM

Page 20:

Underneath a highway in Madison, Wisconsin-AECOM

Construction on SR 519 in Seattle, directly in front of Safeco Field, home of the Seattle Mariners—AECOM

Preparing a slurry wall in East Palo Alto, California, prior to tunneling—AECOM

Page 21:

Freeway being retrofitted in Madison, Wisconsin-AECOM

Main runway at Bob Hope Airport being repaved at night—AECOM

Tunneling under Los Angeles for the Gold Line East-AECOM

An old roadway being demolished in San Francisco-AECOM

Page 22:

Detail of SR519 in Seattle under construction—AECOM

Demolition process of an old freeway in Madison, Wisconsin—AECOM

Page 23:

Madison, Wisconsin freeway construction—AECOM

Rebar assembly on a giant metal structure, a section of a slurry wall in East Palo Alto, California—AECOM

Bob Hope Airport runway nighttime repaving project—AECOM

Many shovels at the ready on a tunneling project site—AECOM

Kiewit worker in Seattle, Washington, on the SR 519 site—AECOM

Bus tunnel under construction in Boston-AECOM

Worker amidst the dust on the Gold Line East rail project, Los Angeles—AECOM

Page 24

Small wind farm located at the northernmost point of the Big Island, Hawaii

Page 25:

Abstract taken in a computer facility—University of Southern California

Electrical equipment

 ${\tt BELD\ DWP\ facility\ in\ Braintree,\ Massachusetts-AECOM}$

Wind farm near Palm Springs, California

Electrical tower and rising full moon in Santa Barbara, California

Older wind farm high on a hill near Palm Springs early one morning

Overview of the BELD facility in Massachusetts—AECOM

BELD DWP facility in Braintree, Massachusetts, featuring twin Rolls Royce engines—AECOM

Page 26:

Electrical towers along Interstate 5, north of Los Angeles

Page 27:

Wind farm near Palm Springs

Sunset clouds along Interstate 395, California

Department of Water and Power tanks, with a sliver of moon, Burbank, California

Page 28:

Abstract image of a supercomputer— University of Southern California

Page 29:

Small boy, playing behind an advertising graphic in Old Town Pasadena, California USC's Center for Data Visualization & Collaboration—University of Southern California Supercomputer reflected in young woman's glasses—University of Southern California

Page 30:

Detail of a section of supercomputer—University of Southern California

Page 31:

Detail of supercomputer—University of Southern California

Two students in Viz Lab-University of Southern California

Abstract of computer circuitry—University of Southern California

Supercomputer—University of Southern California

Dr. Thomas Jordan, earthquake scientist—University of Southern California

Page 32:

BNSF train chugs up Cajon Pass, California incline—JL Patterson & Associates

Page 33:

Rusty BNSF logo—JL Patterson & Associates

Freight train wheel

Gold Line East construction, Los Angeles—AECOM

Page 34:

Red Line station, located directly below Hollywood, California

Golden rail

Page 35:

Rail yard near downtown Los Angeles

Train trestle in rural southeast Texas

Gold Line train, along the 210 Freeway in Pasadena, California

Train being washed in the early morning glow, Seattle, Washington—JL Patterson & Associates

Rollercoaster at New York, New York Hotel and Casino in Las Vegas

Twin set of rails at the end of the day—AECOM

Page 36

People mover at the Hilton Hotel, Big Island of Hawaii

Page 37:

Union Pacific freight train in the Cajon Pass, California—JL Patterson & Associates

Gold Line East station near opening, Los Angeles—AECOM

Gold Line train rolling through Pasadena, California

Page 38:

Boyd Matson, host of National Geographic's Explorer program, standing atop the newly constructed W. M. Keck Observatory on Mauna Kea, Big Island of Hawaii—National Geographic Society

Page 39:

Roger Snoble, then-head of the MTA, in Hollywood Red Line station—AECOM

George H. W. Bush, 41st president of the United States—US News & World Report

Stephen Hawking, theoretical physicist and cosmologist, on the Star Trek set, Hollwood—Time magazine

Three AECOM executives, posing amid an array of newly installed solar panels—AECOM

AECOM executive underneath the 105 Freeway, Los Angeles—AECOM

AECOM engineer Duygu Erten-AECOM

Susan Keegan Gary, AECOM executive—AECOM

Archaeologist Guillermo Cock, who discovered a treasure trove of 900-year-old Incan mummies in Lima, Peru—National Geographic Society

Page 40:

Kim Day, architect—AECOM

Walter Whitewater, Navajo—Koop Films

Engineer Martin Lichtenstein in Universal City, underneath King Kong, whose location over the walkways he designed—AECOM

Stephen Wynn, in front of the Mirage Hotel, under construction—Time Magazine

Page 41

President John Dionisio & Chairman Dick Newman-AECOM

Art show in Pasadena, California

Gloria Williams, curator, Norton Simon Museum, Pasadena, California—University of Southern California

Three National Geographic producers, at Mann's Chinese Theater in Hollywood— National Geographic Society

Student in the periodicals room, Doheny Library—University of Southern California Ry Cooder, musician—Guitar World Magazine

Page 42:

Pier 400, Port of Los Angeles—AECOM

Page 43:

Port of Oakland—AECOM

Port of Los Angeles—AECOM

Pier 400, Port of Los Angeles—AECOM

Port of Seattle, with Mt Rainier looming—AECOM

Page 44:

Port of Los Angeles—AECOM

Port of Oakland—AECOM

Port of San Francisco-AECOM

Port of Oakland-AECOM

Page 45:

Port of Los Angeles—AECOM

Signage on a San Francisco sidewalk—AECOM

Pier 400, Port of Los Angeles—AECOM

Page 46:

Port of Oakland-AECOM

Port of Oakland-AECOM

Port of Oakland, with Treasure Island in the background-AECOM

Page 47:

Port of Oakland avian squatters—AECOM

Port of Oakland—AECOM

Port of Oakland-AECOM

Worker at Port of Oakland-AECOM

Page 48:

Water droplet

Page 49:

Water abstract

Phoenix, Arizona—AECOM

Large koi, at a restaurant

Water treatment plant in San Francisco—AECOM



On the Potomac River near Washington, DC San Francisco water treatment plant—AECOM

Page 53:

Niagara Falls, Canada

Water treatment plant in the Bay Area—AECOM

Sea anemone, Malibu, California

Water abstract at the Oakland Port Authority

Page 54:

Art director Guido Laudisa waiting for his espresso at Euro Caffé, Beverly Hills

Back Cover:

Five painters, Birmingham High School, Los Angeles



The Art Director

"Good design is accomplished by finding answers all the questions.

Great design inversely is achieved by making sure you are asking the right questions.

This litmus test can be easily applied to any product we use."

– John Livzey on Guido's work



multicultural orientation in his design and creative work that has taken him throughout Europe and the United States. At advertising agencies, in corporate settings and now as the creative director of the Ethos Factory, which he founded in 2005, he has been responsible for cutting-edge graphic design, branding, art direction, marketing, strategic planning and creative management for such clients as Harman/Kardon Electronics, FILA Sport, AECOM, the DMJM Harris architectural firm, Enigma Watches among others. He has served as an art director, project manager, marketing and advertising director, giving him a comprehensive understanding of all phases of the branding process and the importance technology plays in this endeavour.

Laudisa is based in Los Angeles but collaborates on creative projects in several

Visit his site at: www.ethosfactorv.com

Thank you

Copywriting: Sarah Lifton - www.sarahlifton.com

Pre-press: Steve Ouimet, Digital Atelier - www.digitalatelier.com

Printing/Binding: Carlos Benitez - www.bookblocks.us

E-book: Working on it as we speak

Image is everything.

