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**KEY=EXPLORATORIUM - POWERS NATHALIA**

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## The Art of Tinkering

# Meet 150+ Makers Working at the Intersection of Art, Science & Technology

*Weldon Owen International* **Some of the most creative artists from today's maker scene discuss their process, workspaces and more in this inspiring guide to tinkering. The Art of Tinkering is an unprecedented celebration of what it means to tinker: to take things apart, explore tools and materials, and build wondrous, wild art that's part science, part technology, and entirely creative. Join 150+ makers as they share the stories behind their beautiful and bold work—then do some tinkering yourself! This collection of exhibits, artwork, and projects explores a whole new way to learn, in which people expand their knowledge through making and doing, working with readily available materials,**

getting their hands dirty, collaborating with others, and problem-solving in the most fun sense of the word. Each artist featured in *The Art of Tinkering* shares their process and the backstory behind their work. Whether it's discussing their favorite tools (who knew toenail clippers could be so handy?) or offering a glimpse of their workspaces (you'd be amazed how many electronics tools you can pack into a pantry!), the stories, lessons, and tips in *The Art of Tinkering* offer a fascinating portrait of today's maker scene. Artists include: Scott Weaver, Arthur Ganson, Moxie, Tim Hunkin, AnnMarie Thomas, Ranjit Bhatnajar and Jie Qi.

## Fostering Active Prolonged Engagement

### The Art of Creating APE Exhibits

*Routledge* A must for exhibit developers, researchers, educators, and other museum professionals looking for ways to engage visitors more deeply with interactive science exhibits, this book documents the exploration and findings of the Exploratorium's Active Prolonged Engagement project, funded by the National Science Foundation. Both a significant contribution to visitor research and a nuts-and-bolts guide to exhibit development, *Fostering Active Prolonged Engagement* includes 15 APE Tales (exhibit recipes with photos, drawings, and detailed construction specifications); discussions of setting explicit goals for visitors' exhibit experiences; research and evaluation methods and results; and lessons learned for building constructivist-style exhibits.

## Over the Water

### Tim Hawkinson

Art publication regarding site specific installation at the Exploratorium by artist Tim Hawkinson.

# Something Incredibly Wonderful Happens

## Frank Oppenheimer and His Astonishing Exploratorium

*University of Chicago Press* **Cole--a friend and colleague of Frank Oppenheimer's for many years--has drawn from letters, documents, and extensive interviews to write a very personal story of the man whose irrepressible spirit would inspire so many.**

## The Golden Glow

*Tundra Books* **Wes Anderson's Fantastic Mr. Fox meets Richard Scarry's Best Word Book Ever in this stylish picture book about a quest for a rare and mysterious plant. Fox loves nature. There's nothing he enjoys more than reading about and picking flowers. One evening, he comes across a rare specimen in his old botany book -- the golden glow, a plant from the Wellhidden family, found only in the mountains . . . a plant that has yet to be described. Fascinated, Fox decides to set off on a quest in search of the mysterious golden glow. He packs his knapsack, a map, a compass, a flashlight, a sleeping bag and other items for his hike. Along the way, Fox observes many different kinds of trees and plants. He also encounters woodland friends who help him make it to the summit of the mountain. But when Fox eventually stumbles upon the object of his quest, he makes a surprising decision. With spreads of educational content interspersed throughout, The Golden Glow is a charming story that details the simple pleasures of a nature hike and celebrates observing the beauty of nature.**

## Exploralab

*Weldon Owen* **Let science blow your mind with the Exploratorium! Take a good look around: The ho-hum spots you inhabit every day are actually secret laboratories full of fascinating and eye-popping wonder—from the instant you wake up to the time you nod off at night! Discover these awe-inspiring scientific playgrounds with Exploralab—the hands-on, action-packed activity guide from the world's most beloved and fun-filled laboratory of all, the Exploratorium in San Francisco. Exploralab contains tons of way-cool tools of inquiry to help kids get in on the science**

fun, including: • a magnifier • reflective paper • fabric swatches • an erasable whiteboard • textured paper • a spinning disc • polarizing filters • colored acetate sheets • and glow-in-the-dark ink!

## The Science Explorer

## Family Experiments from the World's Favorite Hands-on Science Museum

## The Exploratorium Science Snackbook

## Cook Up Over 100 Hands-On Science Exhibits from Everyday Materials

*John Wiley & Sons* Kids and teachers can build their own science projects based on exhibits from San Francisco's premiere science museum This revised and updated edition offers instructions for building junior versions, or "snacks," of the famed Exploratorium's exhibits. The snacks, designed by science teachers, can be used as demonstrations, labs, or as student science projects and all 100 projects are easy to build from common materials. The Exploratorium, a renowned hands-on science museum founded by physicist and educator Frank Oppenheimer, is noted for its interactive exhibits that richly illustrate scientific concepts and stimulate learning. Offers a step-by-step guide for building dynamic science projects and exhibits Includes tips for creating projects made from easy-to-assembly items Thoroughly revised and updated, including new "snacks," images, and references

# Under The World Below the Museum

**Before moving into Pier 15, the Exploratorium rebuilt its historic facility, from the mud up. UNDER peers below the pier to shine a light on the heroic restoration of one of San Francisco's waterfront landmarks, which was retrofitted and re-engineered to provide a stable foundation for San Francisco's pre-eminent science museum**

## Kid's Guide to San Francisco

*Rowman & Littlefield* **Before you plan your family's next excursion in San Francisco, California, get some help from a travel professional... and your kids! The Kid's Guide to San Francisco lets the kids help plan the trip and guides you as you explore the city. Inside you'll find kid-tested tips on where to go, where to eat, what to see, and where to get the best souvenirs. Along the way, your kids will be engaged by reading and sharing fun San Francisco facts and cool travel tips. Awesome games and quizzes will keep the family entertained.**

## The Oxford Companion to the History of Modern Science

*Oxford University Press* **Offers 609 articles by more than two hundred scholars covering the history of science from the Renaissance to the beginning of the twenty-first century.**

## Wanderlust

## A History of Walking

*Penguin* **A passionate, thought provoking exploration of walking as a political and cultural activity, from the author of the memoir *Recollections of My Nonexistence* Drawing together many histories--of anatomical evolution and city**

design, of treadmills and labyrinths, of walking clubs and sexual mores--Rebecca Solnit creates a fascinating portrait of the range of possibilities presented by walking. Arguing that the history of walking includes walking for pleasure as well as for political, aesthetic, and social meaning, Solnit focuses on the walkers whose everyday and extreme acts have shaped our culture, from philosophers to poets to mountaineers. She profiles some of the most significant walkers in history and fiction--from Wordsworth to Gary Snyder, from Jane Austen's Elizabeth Bennet to Andre Breton's Nadja--finding a profound relationship between walking and thinking and walking and culture. Solnit argues for the necessity of preserving the time and space in which to walk in our ever more car-dependent and accelerated world.

## Bay Lexicon

*McGill-Queen's Press - MQUP* As human populations inhabiting cities have grown dramatically, we have lost the ability to understand and even to see the natural world around us. We lack the vocabulary to describe our surroundings, and this lack of understanding limits our ability as citizens to contribute to political decisions about the landscape of cities, especially at the edges where land meets water. Bay Lexicon, a field guide to San Francisco's shoreline, is a case study in establishing a working language for hybrid landscapes. Centred on a walk along the edge of the iconic San Francisco Bay, it documents, deciphers, and classifies the places and phenomena a person encounters - and the forces, histories, and interactions that underlie what is visible. In a unique synthesis of text and drawing, Jane Wolff applies analytical and representational tools based in design and documentary work to findings from the fields of geography, environmental and cultural history, public policy, urban ecology, and landscape studies. As our cities face increasing pressure caused by climate change, we will need to reimagine them in terms that do justice to their complexity. Bay Lexicon's methods for building landscape literacy are meant for translation, adaptation, and use far beyond San Francisco Bay. Through activist scholarship that cuts across disciplinary boundaries and levels of expertise, this book examines how the landscape at the water's edge works, documents its historical evolution, brings its citizens' values to light, and frames conversations about how and why it might change.

## Outdoor Exploratorium

# Experiments in Noticing and Understanding

*Left Coast Press*

## Museums 101

*Rowman & Littlefield* Looking for an A-Z, one-stop, comprehensive book on museums? Wish you were able to have one of the world's leading museum consultants spend a couple of days with you, talking you through how to start a museum, how museums work, how to set up an exhibit, and more? If so, **Museums 101** is the answer to your wishes. In one short volume, Mark Walhimer covers:

- Essential Background, such as what is a museum, a quick history of museums, and 10 steps to starting a museum
- Operational Basics, such as branding, marketing, strategic planning, governance, accessibility, and day-to-day operations
- What goes on behind the scenes in a museum, ranging from finances to fundraising to art handling, exhibit management, and research
- The Visitor Experience, planning a museum, designing exhibits for visitors, programming, and exhibit evaluation.

Features that even the most experienced museum professionals will find useful include a community outreach checklist, a fundraising checklist, a questionnaire for people considering starting a new museum, and an exhaustive, well-organized list of online resources for museum operations. The book's contents were overseen by a six-member international advisory board. Valuable appendixes you'll use every day include a museum toolbox full of useful forms, checklists, and worksheets, and a glossary of essential museum-related terms. In addition to the printed book, **Museums 101** also features a companion website exclusively for readers of the book. The website— [museums101.com](http://museums101.com)—features:

- links to essential online resources in the museum world,
- downloadable sample documents,
- a glossary,
- a bibliography of sources for further reading, and
- photographs of more than 75 museums of all types.

**Museums 101 Advisory Board**

- Jim DeMersman, Executive Director, Museum on Main, Pleasanton, California, United States of America
- David L. Godfrey, C.P.A., Allison & Godfrey, Certified Public Accountants, Norwalk, Connecticut, United States of America
- Van A. Romans, President, Fort Worth Museum of Science and History, Fort Worth, Texas, and Board of Trustees, American Alliance of Museums, United States of America
- Sergey Solovyev, Ph.D., Department of Greek & Roman Antiquities, The State Hermitage Museum, Russia
- Alison Spence, Exhibitions and Loans Registrar, National Museum of Australia, Canberra ACT, Australia
- Audrey Vermette, Director of Programs and Public Affairs, Canadian Museums Association, Ontario, Canada

# Exploring the Science of Light

## 40+ Eye-Opening Investigations

*Weldon Owen* Ever look at the sky and wonder what makes it so blue? Or watch shadows shrink and grow as the day goes on? Find out the answers to these questions (plus 38 more!) with a book that explores color and light. Shine a Light on Light Itself! From mesmerizing colored shadows to groovy glow-stick dissections, from totally cool laser play to DIY kaleidoscopic reflections, Exploring the Science of Light is a kid-friendly, hands-on discovery guide for investigating light, color, and optics. Brought to you by the world's most beloved and fun-filled laboratory of all, the Exploratorium in San Francisco.

## The Systems Model of Creativity

## The Collected Works of Mihaly Csikszentmihalyi

*Springer* This first volume of the Collected Works of Mihaly Csikszentmihalyi represents his work on Art and Creativity. Starting with his seminal 1964 study on creativity up to his 2010 publication in Newsweek, the volume spans over four decades of research and writing and clearly shows Csikszentmihalyi's own development as an academic, psychologist, researcher and person. Unconventional and unorthodox in his approach, Csikszentmihalyi chose the topic of creativity as a field of study believing it would help him be a better psychologist and advance his understanding of how to live a better life. The chapters in this volume trace the history of the study of creativity back to the days of Guilford and research on IQ and Jacob Getzels' work on creativity and intelligence. Firmly grounded in that history, yet extending it in new directions, Mihaly Csikszentmihalyi started his life-long study on artistic creativity. His first extensive study at the School of the Art Institute of Chicago enabled him to observe, test and interview fine art students drawing in a studio. The study formed the very basis of all his work on the subject and has resulted in several articles, represented in this volume, on such creativity-related concepts as problem solving versus problem finding, the personality of the artist, the influence of the social context, creativity as a social construction, developmental issues and flow. The main

contribution to the topic of creativity and also the main concept explored in this volume, is the Systems Model of Creativity. Seven chapters in this volume discuss the development of this conceptual model and theory.

## The Artful Baker

### Extraordinary Desserts From an Obsessive Home Baker

*Abrams* **A collection of more than 100 extraordinary desserts—all with photos and meticulous instructions—by Cenk Sönmezsoy, creator of the internationally acclaimed blog Cafe Fernando. Written, styled, photographed, and designed by Cenk Sönmezsoy, The Artful Baker shares the inspiring story of a passionate home baker, beginning with his years after graduate school in San Francisco and showcasing the fruits of a baking obsession he cultivated after returning home to Istanbul. Sönmezsoy’s stories and uniquely styled images, together with his original creations and fresh take on traditional recipes, offer a thoughtful and emotional window into the life of this luminary artist. The Artful Baker is comprised of almost entirely new content, with a few updated versions of readers’ favorites from his blog, such as Brownie Wears Lace, his signature brownies topped with blond chocolate ganache and bittersweet chocolate lace (originally commissioned by Dolce & Gabbana and awarded “Best Original Baking and Desserts Recipe” by Saveur magazine); Raspberry Jewel Pluot Galette, a recipe inspired by Chez Panisse’s 40th year anniversary celebrations; and Devil Wears Chocolate, his magnificent devil’s food cake that graces the cover of the book. Each chapter highlights a variety of indulgences, from cookies to cakes and tarts to ice creams, including recipes like Pistachio and Matcha Sablés; Tahini and Leblebi (double-roasted chickpeas) Swirl Brownies; Sakura Madeleines; Sourdough Simit, the beloved ring-shaped Turkish bread beaded with sesame seeds; Isabella Grape and Kefir Ice Cream; Pomegranate Jam; and Blanche, a berry tart named after the Golden Girl Blanche Devereaux. Every recipe in The Artful Baker has gone through a meticulous development phase, tested by an army of home bakers having varying levels of skill, equipment, and access to ingredients, and revised to ensure that they will work flawlessly in any kitchen. Measurements of ingredients are provided in both volume and weight (grams). Where a volume measurement isn’t useful, weight measurements are provided in both ounces and grams.**

## Art and Electronic Media

*Phaidon Press* **A timely survey that addresses the relationship between art and electronic technology, including mechanics, light, graphics, robots, virtual reality and the web.**

## Exploratopia

## More Than 400 Kid-friendly Experiments and Explorations for Curious Minds

*Little Brown & Company* **Offers young adults an illustrated collection of four hundred kid-friendly explorations and experiments that take a special look at everyday items, such as eggs and paper clips, to the process for mummifying a hot dog and breaking secret codes.**

## Exploratorium Cookbook I

## A Construction Manual for Exploratorium Exhibits

**A collection of "recipes" or instructions for projects designed to demonstrate aspects of topics such as the physics of sound and plant behavior.**

## Around San Francisco Bay

## Oscar and the Bat

## A Book About Sound

## Museums in Motion

## An Introduction to the History and Functions of Museums

*Rowman & Littlefield* Here is a complete introduction to the history of museums, types of museums, and the key roles that museums play in the twenty-first century. Following an introductory chapter looking at what a museum is today, Part I looks at the history and types of museums: art and design museums natural history and anthropology museums science museums history museums, historic houses, interpretation centers, and heritage sites botanical gardens and zoos children's museums The second part of the book explores the primary functions of museums and museum professionals: to collect to conserve to exhibit to interpret and to engage to serve and to act The final chapter looks at the museum profession and professional practices. Throughout, emphasis is on museums in the United States, although attention is paid to the historical framing of museums within the European context. The new edition includes discussions of technology, access, and inclusivity woven into each chapter, a list of challenges and opportunities in each chapter, and "Museums in Motion Today," vignettes spread throughout the volume in which museum professionals provide their perspectives on where museums are now and where they are going. More than 140 images illustrate the volume.

## Lonely Planet Pocket San Francisco

*Lonely Planet* Lonely Planet's Pocket San Francisco is your most up-to-date advice on what to see and skip, and what hidden discoveries await you. Watch fog creep beneath the Golden Gate Bridge, ride a cable car past stately Victorian houses, and taste Californian cuisine at the Ferry Building- all with your trusted travel companion.

# Accessible Vacations

## An Insider's Guide to 12 US Cities

*Rowman & Littlefield Publishers* **Having vision and hearing loss, or difficulties learning, remembering or getting around needn't stop us enjoying vacations to cultural places, either in our local cities or someone else's. Accessible Vacations is a problem-solving guide book on the most accessible museums, monuments and theaters for vacation visits or day-trips in twelve of the US's most visited cities. It describes accessible outings, activities, courses and exhibitions you may want to try out, and places to go and see great shows or movies using a simple five-step plan. Accessible Vacations is not exhaustive and won't sell you a hotel room or flight. It also won't tell you about diners in the local area, or the best souvenirs. It's written in the hope of making your life easier and more interesting in your leisure time, or to help in getting a cultural education. It also gives you a realistic, accessible picture of what's available in the US when you choose your destinations. Whether it's viewing paintings, watching musicals or walking trails, Accessible Vacations will show you that you can learn, find pleasure, develop personal interests, or build a life journey in the US's biggest cities. You just need to know where to go to make these activities possible, or how cultural places can help support you as elderly and frail folk. If you are a museum or theater professional, it will also let you know the state of the art in the US, and which cities have the most accessible places. Accessible Vacations is in two main sections:**

- Section 1 includes ways you can get access to museums and theaters if you have problems with vision or hearing loss or difficulties with memory or learning, and includes information on: technologies, audio description, captions, special classes and performances, sign language, accessible mobile technologies.
- Section 2 has a chapter each for a dozen big, accessible US cities, with listings of facilities for museums and theaters using this book's five-step plan. These cities were chosen because they are amongst the most visited in the US, they are spread throughout the country and they are the home of important cultural places that represent this country so well. They are also a mix of young and old cities, centres of the arts, different forms of art and centres of business. They include the east and west seaboard and the states of the north and south as well as the Mid-West.

## Moon Coastal California

*Avalon Travel* Travel writer and longtime California resident Stuart Thornton covers the best of Coastal California, from hiking through redwoods in Big Sur to surfing the waves at Black's Beach in San Diego. Thornton is the perfect tour guide, offering unique trip ideas for a wide variety of travelers, including Pacific Coast Road Trip and Romantic Getaways. Packed with Thornton's expert advice on everything from choosing the best beaches to whale-watching to planning a fun side trip to Disneyland, Moon Coastal California gives travelers the tools they need to create a more personal and memorable experience. Coverage includes: San Francisco and the Bay Area Wine Country North Coast Monterey Bay Big Sur and the Central Coast Santa Barbara and Ventura Los Angeles and Orange County San Diego

## Not For Tourists Guide to San Francisco 2015

*Simon and Schuster* The Not For Tourists Guide to San Francisco is the urban manual to the city that no San Franciscan should be without. This map-based guidebook organizes the city into forty mapped neighborhoods, and marks each map with user-friendly icons locating all of the essential services and entertainment hotspots. From post offices, libraries, restaurants, bars, and hardware stores to information on hotels, airports, public transportation, and city parks, NFT puts everything you need to know at your fingertips. The book also includes: - A foldout map showing highways, rail transit, and bike routes - Over 125 neighborhood maps - Coverage of Berkley, Oakland, and Emeryville - Listings for sports and outdoor activities - Details on bookstores and shopping - NFT: the OTHER San Francisco treat.

## The Art of Curiosity

Fifty Visionary Artists, Scientists, Poets, Makers, and

# Dreamers Who Are Changing the Way We See Our World

*Weldon Owen+ORM* **Fifty of the world's most creative people share their stories and inspirations in this volume created by the Exploratorium science museum. What do music visionary Brian Eno, kinetic sculptor Theo Jansen, science writer Mary Roach, Mythbuster Adam Savage, and Pulitzer-winning journalist Thomas Friedman have in common? They are all game-changers: scientists, artists, entertainers, and activists who revolutionized their fields with bold new perspectives and approaches—and they all had transformative, course-setting experiences at the Exploratorium science museum, the San Francisco landmark visited by a million people a year in person and by millions more online. Join them and forty-five more brilliant thinkers and doers in a wonderfully playful, insightful, and sometimes incredibly moving journey to see how you, too, can harness your powers of observation, inquiry, and engagement to be the change you want to see in the world—regardless of who you are or what you do. Interviewees and subjects include: Oscar-Winning Sound Designer Walter Murch on observation Laurie Anderson on art as a way of knowing Memory Expert Elizabeth Loftus on how we learn Oliver Sacks on perception Mary Roach on how she learned to ask the right questions Adam Savage on the fun of finding things out Mickey Hart on the art of playing to learn, and learning to play California Governor Gavin Newsom on the importance of science Community activist Randy Carter on finding joy in the worst of places . . . and dozens more interviews, insights, and activities suggested by artists, scientists, poets, and politicians, in a book that can help you become more creative—and maybe just change the world.**

## Exploring Kitchen Science

### 30+ Edible Experiments & Kitchen Activities

*Weldon Owen International* **Discover the science that happens in kitchens every day with this fun collection of delicious experiments and amazing activities. The Exploratorium's Exploring Kitchen Science is your hands-on guide to exploring all the tasty chemistry that goes on all around you—from burning a peanut to understand how calories work to making blinking rock candies with LEDs inside, from cooking up oobleck as a wild and wacky lesson in matter to making ice cream with dry ice! Watch Mentos and Diet Coke explode, Styrofoam shrink in a pressure cooker, and marshmallows**

duke it out. Make dyes from onionskins, tangy and yeasty sourdough bread, noodles of fruit, pickles a power source, and glow-in-the-dark Jello. Use cabbage juice as a pH indicator and salt and olive oil as a lava lamp. Whip up tasty treats while you explore all the unexpected science that's going on inside your very own kitchen. Cook, mix and microwave your way through *Exploring Kitchen Science* and learn some cool stuff along the way.

## Black Hole Survival Guide

*Anchor* From the acclaimed author of *Black Hole Blues and Other Songs from Outer Space*—an authoritative and accessible guide to the most alluring and challenging phenomena of contemporary science. “[Levin will] take you on a safe black hole trip, an exciting travel story enjoyed from your chair’s event horizon.” —*Boston Globe* Through her writing, astrophysicist Janna Levin has focused on making the science she studies not just comprehensible but also, and perhaps more important, intriguing to the nonscientist. In this book, she helps us to understand and find delight in the black hole—perhaps the most opaque theoretical construct ever imagined by physicists—illustrated with original artwork by American painter and photographer Lia Halloran. Levin takes us on an evocative exploration of black holes, provoking us to imagine the visceral experience of a black hole encounter. She reveals the influence of black holes as they populate the universe, sculpt galaxies, and even infuse the whole expanse of reality that we inhabit. Lively, engaging, and utterly unique, *Black Hole Survival Guide* is not just informative—it is, as well, a wonderful read from first to last.

## San Francisco

Provides information on major points of interest, activities, accommodations, restaurants, shopping, transportation, and entertainment in the city.

## Bear Shadow

*Silver Burdett Press* Bear tries everything he can think of to get rid of his shadow.

# Research Anthology on Makerspaces and 3D Printing in Education

*IGI Global* Education has changed dramatically in recent years as educational technologies evolve and develop at a rapid pace. Teachers and institutions must constantly update their practices and curricula to match this changing landscape to ensure students receive the best education possible. 3D printing has emerged as a new technology that has the potential to enhance student learning and development. Moreover, the availability of makerspaces within schools and libraries allows students to utilize technologies that drive creativity. Further study on the strategies and challenges of implementation is needed for educators to appropriately adopt these learning practices. The Research Anthology on Makerspaces and 3D Printing in Education considers the benefits these technologies provide in relation to education as well as the various ways they can be utilized in the classroom for student learning. The book also provides a review of the difficulties educators face when implementing these technologies into their curricula and ensuring student success. Covering topics such as educational technologies, creativity, and online learning, this major reference work is ideal for administrators, principals, researchers, scholars, practitioners, academicians, instructors, and students.

## Not For Tourists Guide to San Francisco 2017

*Simon and Schuster* The Not For Tourists Guide to San Francisco is the urban manual to the city that no San Franciscan should be without. This map-based guidebook organizes the city into 40 mapped neighborhoods and marks each map with user-friendly icons locating all of the essential services and entertainment hotspots. Want to stroll along breezy Fisherman's Wharf? NFT has you covered. How about rummaging through a vintage thrift shop? We've got that, too. The nearest gourmet restaurant, cultural hotspot, music venue, or football game—whatever you need—NFT puts it at your fingertips. The guide also includes:

- A foldout map showing highways, rail transit, and bike routes
- Over 125 neighborhood maps
- Coverage of Berkeley, Oakland, and Emeryville
- Listings for sports and outdoor activities

Details on bookstores and shopping NFT: the other San Francisco treat.

# Lorna Simpson Collages

*Chronicle Books* "Black women's heads of hair are galaxies unto themselves, solar systems, moonscapes, volcanic interiors." —Elizabeth Alexander, from the Introduction Using advertising photographs of black women (and men) drawn from vintage issues of *Ebony* and *Jet* magazines, the exquisite and thought-provoking collages of world-renowned artist Lorna Simpson explore the richly nuanced language of hair. Surreal coiffures made from colorful ink washes, striking geological formations from old textbooks, and other unexpected forms and objects adorn the models to mesmerizingly beautiful effect. Featuring 160 artworks, an artist's statement, and an introduction by poet, author, and scholar Elizabeth Alexander, this volume celebrates the irresistible power of Simpson's visual vernacular.

## Charlie and Kiwi

### An Evolutionary Adventure

*Simon and Schuster* To Charlie's classmates, it seems like the kiwi bird got a raw deal: It barely has wings at all, so it can't fly, and its long whiskers are more like a cat's. How can such an unlucky bird even survive in the wild? But Charlie thinks the kiwi is cool, and with the help of his great-great-great-great-great-grandpa Charles Darwin, he travels back in time to learn how the kiwi evolved from a dinosaur-like creature to its present-day wingless state. Learning that "little changes in each generation can add up to BIG changes," Charlie begins to understand that the kiwi bird's flightless ways and catlike whiskers might be a bit odd, but they are exactly what has helped the species survive over thousands of years! Based on an exhibit from the New York Hall of Science that is currently touring the country, this Darwinian adventure through time explains the hugely important principle of evolution in an accessible, kid-friendly style.

## Not For Tourists Guide to San Francisco 2014

*Simon and Schuster* **The Not For Tourists Guide to San Francisco** is the urban manual to the city that no San Franciscan should be without. This map-based guidebook organizes the city into forty mapped neighborhoods, and marks each map with user-friendly icons locating all of the essential services and entertainment hotspots. From post offices, libraries, restaurants, bars, and hardware stores to information on hotels, airports, public transportation, and city parks, NFT puts everything you need to know at your fingertips. The book also includes: · A foldout map showing highways, rail transit, and bike routes · Over 125 neighborhood maps · Coverage of Berkeley, Oakland, and Emeryville · Listings for sports and outdoor activities · Details on bookstores and shopping NFT: the OTHER San Francisco treat.

## American Perspectives on Learning Communities and Opportunities in the Maker Movement

*IGI Global* **The maker movement culture emphasizes informal, peer-led, and shared learning, while driving innovation. Even though some experts view the maker movement as a move backward to pre-industrial revolution manufacturing, the purpose of making is not to have an abundance of tools in one space; rather, it is about helping participants create personally meaningful projects with the help of mentors, experts, and peers in ad-hoc learning communities. American Perspectives on Learning Communities and Opportunities in the Maker Movement is an essential reference source that discusses the maker movement in the United States, artisanal perspectives, and the learning-through-doing perspective. Featuring research on topics such as educational spaces, management, creativity labs, makerspaces, and operating procedures, this book is ideally designed for entrepreneurs, artisans, academicians, researchers, manufacturing professionals, and students.**

## Forces for Good

# The Six Practices of High-Impact Nonprofits

*John Wiley & Sons* **An updated edition of a groundbreaking book on best practices for nonprofits What makes great nonprofits great? In the original book, authors Crutchfield and McLeod Grant employed a rigorous research methodology derived from for-profit books like Built to Last. They studied 12 nonprofits that have achieved extraordinary levels of impact—from Habitat for Humanity to the Heritage Foundation—and distilled six counterintuitive practices that these organizations use to change the world. Features a new introduction that explores the new context in which nonprofits operate and the consequences for these organizations Includes a new chapter on applying the Six Practices to small, local nonprofits, including some examples of these organizations Contains an update on the 12 organizations featured in the original book—how they have fared, what they've learned, and where they are now in their growth trajectory This book has lessons for all readers interested in creating significant social change, including nonprofit managers, donors, and volunteers.**