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90DD2J - CYNTHIA LAYLAH

Hofstede introduced a culture paradigm that has been widely influential in international business. However, its relevance in light of culture's increasing complexity due to globalization has been questioned. Alternative culture frameworks and perspectives are offered by leading scholars in global marketing and management.

12 projects for big quilts to warm the heart, soul, and bedroom, from the author of *Dear Quilty*. Few things say I love you like a handmade quilt. This stunning collection of 12 quilts is specifically sized to fit larger beds (queen and king), to warm the heart, soul, and bedroom. Constructed from Mary's favorite fabrics for a fresh, modern aesthetic, the quilts in this book are classified as scrap quilts and have an undeniable depth and beauty. These quilts may take you some time to finish but can be completed by any quilter who has passion for sewing no matter what her skill level. So go ahead, make a quilt to show someone love . . . and perhaps that person is you! • Inspiring designs and practical advice from quilting celebrity Mary Fons, of the popular *Quilty* show and magazine • Learn how to create a one-of-a-kind quilt, using the author's signature, innovative "scrappy" technique • Bigger is better: 12 quilt projects designed large enough to wrap yourself up in—or to fit a king- or queen-sized bed

Bioactive Egg Compounds presents the latest results and concepts in the biotechnological use of egg compounds. Following an introduction to the different compounds of egg white, yolk and shell, the nutritive value of egg compounds is discussed. The text describes procedures for processing egg compounds to improve their nutritive value, including so-called enriched eggs. Also described is the isolation and application of egg compounds with special properties, such as antibiotic action.

Virgil, *Aeneid* 8 provides the first full-scale commentary on one of the most important and popular books of the great epic of imperial Rome. The commentary is accom-

panied by a new critical text and a prose translation.

Mycorrhizal fungi are microbial engines which improve plant vigor and soil quality. They play a crucial role in plant nutrient uptake, water relations, ecosystem establishment, plant diversity, and the productivity of plants. Scientific research involves multidisciplinary approaches to understand the adaptation of mycorrhizae to the rhizosphere, mechanism of root colonization, effect on plant physiology and growth, biofertilization, plant resistance and biocontrol of plant pathogens. This book discusses and goes into detail on a number of topics: the molecular basis of nutrient exchange between arbuscular mycorrhizal (AM) fungi and host plants; the role of AM fungi in disease protection, alleviation of soil stresses and increasing grain production; interactions of AM fungi and beneficial saprophytic mycoflora in terms of plant growth promotion; the role of AM fungi in the restoration of native ecosystems; indirect contributions of AM fungi and soil aggregation to plant growth and mycorrhizosphere effect of multitrophic interaction; the mechanisms by which mycorrhizas change a disturbed ecosystem into productive land; the importance of reinstallation of mycorrhizal systems in the rhizosphere is emphasized and their impact on landscape regeneration, and in bioremediation of contaminated soils; Ectomycorrhizae (ECM) and their importance in forest ecosystems and associations of ECM in tropical rain forests function to maintain tropical monodominance; in vitro mycorrhization of micro-propagated plants, and visualizing and quantifying endorhizal fungi; the use of mycorrhizae, mainly AM and ECM, for sustainable agriculture and forestry.

The ultimate guide to sewing bags from expert Lisa Lam, whose technical knowledge, creative flair and enthusiasm have helped and inspired thousands while promoting the craft of bag-making worldwide. Whether you are getting started, improving your technique or want to design your

own creations, this is the book you will grab for every bag you make! Detailed photographs illustrate every technique in this unique book, from choosing fabric to inserting fastenings. Expert tips, trade secrets and inspirational advice result in professional and beautiful results every time, allowing you to create a capsule wardrobe of eight exclusive bag designs which will amaze your friends – they will never believe you made it yourself! Lisa's helpful and friendly tone comes through in her instructions, and it really feels like you have an expert by your side holding you hand every step of the way. She starts with the basics of how to read and interpret patterns, how to prepare and cut fabrics, and how to select the right interfacings and interlinings for your bags, then moves on to more specific techniques in each chapter. The Structure and Reinforcement chapter covers how to sew darts, pleats, gussets, flat bottoms and gathers – showing you in detail how to sew these features. The Linings chapter reveals how to insert zip pockets into your linings, as well as different methods of inserting a bag lining. The Closures chapter explains how to insert a zip in three different scenarios, plus how to insert magnetic snap fastenings, twist lock fastenings, and how to use eyelets and rivets. The Handles and Straps chapter teaches you six different types of straps, from making simple straps to adjustable straps and even designer looking piped handles. The Pockets chapter contains a wealth of different pocket types, showing you how to sew a slip pocket to sewing roomy bellows pockets, elasticized pockets and darted corner pockets. Finally, the Edgings and Trimmings chapter reveals how to bind raw edges for a professional finish, including how to make bias binding, and also shows you how to sew piping and how to use ribbon, jewellery and embellishments on your bags. At the end of each chapter there is a bag project to make so you can put the techniques into practice straight away. These exciting and desirable designs are explained in full detail, with help-

ful photographs to guide you every step of the way. Starting with how to make a tote bag, the projects build in complexity. You will learn how to make a clutch bag, how to sew a messenger bag, how to make a hobo bag, how to make a travel holdall bag and more. Crucially, the pull-out pattern sheet gives full-size patterns, meaning there is no resizing or photocopying to do – you can get straight into cutting and sewing bags. This one-of-a-kind book is the ultimate guide to bag-making and an invaluable resource that you will reach for time and time again. "An amazing sewing education coupled with beautiful bags that of course, you can customize!" Amy Butler.

This book is a printed edition of the Special Issue "Antiphospholipid Antibodies and Syndrome" that was published in *Antibodies*

The anesthetic considerations and procedures involved in the perioperative care of the neurosurgical patient are among the most complex in anesthesiology. The practice of neurosurgery and neuroanesthesiology encompasses a wide range of cases, from major spine surgery, to aneurysm clipping and awake craniotomy. *Case Studies in Neuroanesthesia and Neurocritical Care* provides a comprehensive view of real-world clinical practice. It contains over 90 case presentations with accompanying focussed discussions, covering the broad range of procedures and monitoring protocols involved in the care of the neurosurgical patient, including preoperative and postoperative care. The book is illustrated throughout with practical algorithms, useful tables and examples of neuroimaging. Written by leading neuroanesthesiologists, neurologists, neuroradiologists and neurosurgeons from the University of Michigan Medical School and the Cleveland Clinic, these clear, concise cases are an excellent way to prepare for specific surgical cases or to aid study for both written and oral board examinations.

Modern. Streamlined. Quick. The benefits of quilting with columns are clear: in very little time, you can piece together a stylish, no-fuss quilt. This fresh approach to quilting from author Nancy Zieman is perfect for first-time quilters and anyone looking for a change from traditional quilt designs. Start small with the Dotted Columns Wall Hanging or go big with the Happy-Go-Lucky Chevron Column Quilt--with 13 quick and easy projects to choose from, you may just make them all! Detailed instructions and illustrations for each project. Overview of essential quilting techniques. Tips on how to use the Quilt to Give pattern as a community out-

reach project.

With their powerful blend of political and aesthetic concerns, Edward W. Said's writings have transformed the field of literary studies. This long-awaited collection of literary and cultural essays offers evidence of how much the fully engaged critical mind can contribute to the reservoir of value, thought, and action essential to our lives and culture.

A Detailed Reference on How Modern Biotechnology is using the Biofortification of Crops to Improve the Vitamin and Mineral Content of Edible Plants In this reference, *Vitamins and Minerals Bio-Fortification of Edible Plants*, authors cover new territory on phytonutrients, focusing on the enhancement and modification of edible crops. This book presents techniques and research findings from modern biotechnology to educate readers on the newest tools and research in the field. Readers will learn how groundbreaking scientific advances have contributed to the nutritional content of edible plants and crops for animals and humans. Inside, readers will find comprehensive information on new concepts of biofortification, including but not limited to: ● Modern biotechnology and its uses for improving the vitamin and mineral content of edible plants ● Potential minerals and vitamins that can be targeted and implemented in agriculture ● Ways of enhancing the nutritional contents of edible plants to address nutritional deficiencies and improve livestock ● Methods of identifying plants that can be used to heal or prevent disease and illness While many books cover the phytonutrients of crops, this reference book reports on methodologies, techniques, and environmental changes used to enhance and improve agricultural products. It is one of the first to provide information on using modern biotechnologies to modify crops with the goal of creating health benefits.

This book provides the first synthesis of the remarkable diversity, evolutionary complexity, and conservation importance of the flora and fauna in the Mediterranean region, with emphasis on the three major peninsular refugia. The book highlights biodiversity importance in Southern Europe for European biota conservation, and includes chapters from authorities in phylogeography: John Avise, Remy Petit, Ettore Randi.

Concerns over dwindling fossil fuel reserves and impending climate changes have focused attention worldwide on the need to discover alternative, sustainable energy sources and fuels. Biofuels, already produced on a massive industrial scale, are seen as one answer to these problems.

However, very real concerns over the effects of biofuel production on food supplies, with some of the recent increases in worldwide food costs attributable to biofuel production, have led to the realization that new, non-food substrates for biofuel production must be sought. This book is an authoritative, comprehensive, up-to-date review of the various options under development for the production of advanced biofuels as alternative energy sources. A general overview and introductory chapters for each section place the field in the context as well as provide essential basic notions for the more general reader. Accomplished, internationally recognized experts carrying out research on individual focus areas contribute specific technical chapters detailing present progress and future prospects.

The definitive, bestselling text in the field of change management, *Making Sense of Change Management* provides a thorough overview of the subject for both students and professionals. Along with explaining the theory of change management, it comprehensively covers the models, tools, and techniques of successful change management so organizations can adapt to tough market conditions and succeed by changing their strategies, structures, boundaries, mindsets, leadership behaviours and of course their expectations of the people who work within them. This completely revised and updated 4th edition of *Making Sense of Change Management* includes more international examples and case studies, emerging new thinking and practice in the area of cultural change and a new chapter on the interrelationship with project management (PM) and change management. It also covers complexity models, agile approaches, and stakeholder management along with cultural sensitivity and what to do when cultures collide. *Making Sense of Change Management* remains essential reading for anyone who is currently part of, or leading, a change initiative. Online supporting resources include lecture slides, making this an ideal textbook for MBA or graduate students focusing on leading or managing change.

Featuring real-life letters from *The Farmer's Wife* magazine, Laurie Aaron Hird's new book commemorates the strength and hope of the farm women of the Great Depression. The 99-block queen-size sampler quilt inspired by these letters uses reproduction 1930s fabrics. For each block, instructions are provided for template piecing, and--where applicable--rotary cutting, so readers can piece the blocks based on their preferred technique. Now updated with links to ready-to-print pdfs of the patterns featured in the book

Achievements and progress in genome mapping and the genomics of microbes supersede by far those for higher plants and animals, in part due to their enormous economic implication but also smaller genome size. In the post-genomic era, whole genome sequences of animal-associated microbes are providing clues to depicting the genetic basis of the complex host-pathogen relationships and the evolution of parasitism; and to improving methods of controlling pathogens. This volume focuses on a globally important group of intracellular prokaryotic pathogens which affect livestock animals. These include *Brucella*, *Mycobacterium*, *Anaplasma* and *Ehrlichia*, as well as the protozoan pathogens *Cryptosporidium* and *Theileria*, for which genome sequence data is available. Insights from comparative genomics of the microbes described provide clues to the adaptation involved in host-microbe interactions, as well as resources potentially useful for application in future research and product development.

Good management is a precious commodity in the corporate world. *Guide to Management Ideas and Gurus* is a straight-forward manual on the most innovative management ideas and the management gurus who developed them. The earlier edition, *Guide to Management Ideas*, presented the most significant ideas that continue to underpin business management. This new book builds on those ideas and adds detailed biographies of the people who came up with them—the most influential business thinkers of the past and present. Topics covered include: Active Inertia, Disruptive Technology, Genchi Genbutsu (Japanese for "Go and See for Yourself"), The Halo Effect, The Long Tail, Skunkworks, Tipping Point, Triple Bottom Line, and more. The management gurus covered include: Dale Carnegie, Jim Collins, Stephen Covey, Peter Drucker, Philip Kotler, Michael Porter, Tom Peters, and many others.

"This book is a translation of historian Carlo Ginzburg's latest collection of essays. Through the detective work of uncovering a wide variety of stories or microhistories from fragments, Ginzburg takes on the bigger questions: How do we draw the line between truth and fiction? What is the relationship between history and memory? Stories range from medieval Europe, the inquisitional trial of a witch, seventeenth-century antiquarianism, and twentieth-century historians"--Provided by publisher.

This eighth edition brings fresh evidence to explore theory in practice, and a wide range of brand new and intriguing examples and case studies on issues and organisations that are engaging, relevant and

contemporary.

"25 personal quilts from Marianne Fons and Liz Porter"--Cover.

"In a relatively short text, the authors cover a wide range of issues, relate them to students' popular imagination and experience, and anchor them firmly in a contemporary business context, all of which is extremely valuable." "Samantha Warren, University of Portsmouth" "One of the great strengths of this text is that in every chapter I found something new or different. There are also strengths in the structure, design and content of the book which continue to make it a popular choice with me and my students" "Linda Horner, Coventry University" This third edition of "Organisational Behaviour" provides a concise, selective and rigorous introduction to the subject. With up-to-date reference to contemporary themes and work in the field, the book examines behaviour within the context of the individual, groups and teams, and finally the organisation itself. Regular questions encourage critical reflection on the most important schools of thought, and a wealth of case studies and illustrations in film apply these theories to recognisable practice. **KEY FEATURES** Succinct and accessible introduction to the subject Coverage of key issues such as gender, diversity and culture "OB in Film" feature provides popular alternative organisational contexts Managerial Implications sections ground theories in everyday practice Range of short and long cases Frequent questions encourage critical reflection The book is aimed at students taking modules in Organisational Behaviour on undergraduate and postgraduate business degrees. It is also suitable for post-experience and professional qualifications, as well as the more general reader with a background of study in the social sciences. About the Author Dr Ian Brooks is Dean of the Northampton Business School, The University of Northampton

"This book provides an in-depth analysis of the mechanisms and biological consequences of genome rearrangements in bacteria. Each chapter examines the mechanisms involved in genome rearrangements and the direct biological consequences of these events. Because genome rearrangements are so important in evolution, at least one of the chapters views the phenomenon from an evolutionary angle. This book provides the reader with a holistic view of genome rearrangements (i.e., studies on both the biological consequences of genome rearrangement and the mechanisms underlying these processes are presented)." "The book is written by leading research workers in the field and is

aimed at final-year undergraduates, post-graduate and postdoctoral workers, and established biologists."--BOOK JACKET.

Be Inspired by the Stories The 1922, The Farmer's Wife magazine posed this question to their readers: "If you had a daughter of marriageable age, would you, in light of your own experience, have her marry a farmer?" The magazine at the time had 750,000 subscribers, and received over 7,000 letters. The best answers to this question are included in this book, along with the traditional quilt blocks they inspired. Laurie Aaron Hird provides everything you need to be inspired and create your own sampler quilt: • 111 six-inch quilt blocks, with assembly diagrams for piecing the blocks and template cutting directions • Complete instruction for making a sampler quilt in any traditional size: lap, twin, queen or king • Download access to easy-to-print, full-sized templates for all 111 blocks, and printable quilt construction diagrams • 42 letters from the 1922 Farmer's Wife contest to give you a priceless glimpse into our country's past

This book is unique in bringing together cutting-edge research on adolescent development with a focus on policies and interventions directed toward adolescents. The book is also distinctive in its focus on issues that uniquely affect adolescents in low- and middle-income countries.

Plainchant is the oldest substantial body of music that has been preserved in any shape or form. It was first written down in Western Europe in the eighth to ninth centuries. Many thousands of chants have been sung at different times or places in a multitude of forms and styles, responding to the differing needs of the church through the ages. This book provides a clear and concise introduction, designed both for those to whom the subject is new and those who require a reference work for advanced study. It begins with an explanation of the liturgies that plainchant was designed to serve. It describes all the chief genres of chant, different types of liturgical book, and plainchant notations. After an exposition of early medieval theoretical writing on plainchant, Hiley provides a historical survey that traces the constantly changing nature of the repertory. He also discusses important musicians and centers of composition. Copiously illustrated with over 200 musical examples, this book highlights the diversity of practice and richness of the chant repertory in the Middle Ages. It will be an indispensable introduction and reference source on this important music for many years to come.

In the last few decades, DNA-based tools

for the investigation of fungal taxonomy, signal transduction and regulation, differentiation processes and biosynthetic potential have accelerated advances in our understanding of the Mycota. This completely updated and revised second edition presents a selection of exciting issues involving basic and applied aspects of fungal physiology and genetics. In 14 chapters, respected experts provide an overview of traditional, topical and future aspects of basic fungal principles and potential applications in biotechnology. The contributions will bring scientists up-to-date on the latest developments, and help students familiarize themselves with the different topics.

Join the flock! Create your own aviary of charming, beautifully detailed, one-of-a-kind fabric bird sculptures with basic machine and handsewing, embroidery, and mixed-media craft techniques. The Artful Bird presents 16 incredibly charming, quirky, personality-filled birds for you to make! Through a detailed chapter of step-by-step basic birdmaking techniques and tips, you will not only learn to make these cute creatures, but also discover how to craft your own patterns for almost any bird—real or imagined. Inside you'll also find Glassenberg's creative ideas to give each bird individual character and personality, from using paint and glitter to adding collage elements. Plus, check out an international gallery of birds from other noted fabric bird makers for more inspiration!

Turn fat quarters into gorgeous quilts! A great resource for quilters, especially beginners, fat quarters are bundles of colorful, coordinating fabrics so all of the "choosing" is already done for them! Fat Quarter Quilt Club features 12 quilt patterns and step-by-step projects using these convenient bundles, plus insightful details on how to choose fabrics and colors to use in your quilt projects and essential quilting techniques. Also included are clear explanations for special treatments and techniques, from custom ruler work, free motion quilting, straight-line quilting, and more. Stephanie Soebbing is the owner of Quilt Addicts Anonymous and the Fat Quarter Shop where she provides a fat quarter subscription service for quilters. She is also the best-selling author of Super Simple Quilts for the Modern Home.

Featuring artwork from a wide range of contributors, this resource explores creative self-portraits through fun and easy exercises and essays that instruct and inspire artists working in all media. Examples of collage, fiber arts, and mixed-media artwork offer visual inspiration while essays throughout the book act as a guide to personal and artistic self-discovery. Step-

by-step techniques and creative prompts are used to direct artists through different approaches to creating self-portraits while exercises utilizing collage, drawing, photography, and stitching will jump-start the creative process and get ideas flowing on paper and fabric, encouraging artists to express themselves in new ways.

In this illustrated sewing guide, the celebrated designer shares twelve new patterns with loads of variations for stylish bags of all kinds. With the patterns in Amy Butler's Style Stitches, you can create everything from chic clutches and delicate wristlets to pretty hobo bags and handy coin purses. Each project is designed with Butler's fresh, modern style and attention to detail. She also includes easy-to-follow instructions for altering dimensions, straps, and embellishments so you can make each piece truly your own. This ebook includes illustrated step-by-step directions, a comprehensive techniques section, and instructions for how to print the patterns themselves, making an essential and fashionable addition to every sewer's digital library.

Lawrence Tierney (1919–2002) was the kind of actor whose natural swagger and gruff disposition made him the perfect fit for the Hollywood "tough guy" archetype. Known for his erratic and oftentimes violent nature, Tierney drew upon his bellicose reputation throughout his career—a reputation that made him one of the most feared and mythologized characters in the industry. Born in Brooklyn to Irish American parents, Tierney worked in theater productions in New York before moving to Hollywood, where he signed with RKO Radio Pictures in 1943. His biggest roles would come in *Dillinger* (1945), in which he played 1930s gangster and bank robber John Dillinger, and Robert Wise's film noir classic *Born to Kill* (1947). Despite his natural talents, Tierney was trouble from the start, struggling with alcoholism and mental instability that emboldened him to start fights whenever and wherever he could. The continued bouts of alcohol-fueled rage, his subsequent stints in jail, and his continued attempts at rehabilitation curtailed his acting career. Unable to find work throughout much of the 1960s, he did a stint in Europe before eventually returning to New York, where he took odd jobs as a construction worker, bartender, and hansom cab driver. In the mid-1980s Tierney returned to acting. With a somewhat cooler head, he established himself again with recurring roles in shows such as *Seinfeld* and *Star Trek: The Next Generation*. He would take on his final projects as a septuagenarian in *Reservoir Dogs* (1992) and *Armageddon* (1998), where his on-set

behavior would once again draw the ire of his colleagues and studio representatives. He would go down swinging just shy of his eighty-third birthday, his tough-guy image solidly intact until the end. In *Lawrence Tierney: Hollywood's Real-Life Tough Guy*, author Burt Kearns traces Tierney's storied life from his days as Dillinger, to his clash with Quentin Tarantino at the end of his film career, to his final public appearances. The first official biography of the late actor, the book draws on the writings of Hollywood reporters and gossip columnists who first reported on Tierney's antics, and exclusive interviews with surviving colleagues, friends, family members—and victims. Through their words and his research, Kearns paints a portrait of Tierney's brutish behavior and the industry's reaction to the pugnacious star, drawing parallels—and the line—between the man and the characters that made him a Hollywood legend.

Explores German cinema's enthusiasm for and anxiety about the blurring of postwar cultural boundaries

Wild pigs inhabit vast areas in Europe, Southern Asia and Africa, and have been introduced in North and South America, while feral pigs are widespread in Australia and New Zealand. Many wild pig species are threatened with extinction, but Eurasian wild boar populations, however, are increasing in many regions. Covering all wild pig and peccary species, the Suidae and Tayassuidae families, this comprehensive review presents new information about the evolution, taxonomy and domestication of wild pigs and peccaries alongside novel case studies on conservation activities and management. One hundred leading experts from twenty five countries synthesise understanding of this group of species; discussing current research, and gaps in the knowledge of researchers, conservation biologists, zoologists, wildlife managers and students. This beautifully illustrated reference includes the long history of interactions between wild pigs and humans, the benefits some species have brought us and their role and impact on natural ecosystems.

This book provides an overview of the current Internet of Things (IoT) landscape, ranging from the research, innovation and development priorities to enabling technologies in a global context. A successful deployment of IoT technologies requires integration on all layers, be it cognitive and semantic aspects, middleware components, services, edge devices/machines and infrastructures. It is intended to be a standalone book in a series that covers the Internet of Things activities of the IERC - In-

ternet of Things European Research Cluster from research to technological innovation, validation and deployment. The book builds on the ideas put forward by the European Research Cluster and the IoT European Platform Initiative (IoT-EPI) and presents global views and state of the art results on the challenges facing the research, innovation, development and deployment of IoT in the next years. The IoT is bridging the physical world with virtual world and requires sound information processing capabilities for the "digital shadows" of these real things. The research and innovation in nanoelectronics, semiconductor, sensors/actuators, communication, analytics technologies, cyber-physical systems, software, swarm intelligent and deep learning systems are essential for the successful deployment of IoT applications. The emergence of IoT platforms with multiple functionalities enables rapid development and lower costs by offering standardised components that can be shared across multiple solutions in many industry verticals. The IoT applications will gradually move from vertical, single purpose solutions to multi-purpose and collaborative applications interacting across industry verticals, organisations and people, being one

of the essential paradigms of the digital economy. Many of those applications still have to be identified and involvement of end-users including the creative sector in this innovation is crucial. The IoT applications and deployments as integrated building blocks of the new digital economy are part of the accompanying IoT policy framework to address issues of horizontal nature and common interest (i.e. privacy, end-to-end security, user acceptance, societal, ethical aspects and legal issues) for providing trusted IoT solutions in a coordinated and consolidated manner across the IoT activities and pilots. In this, context IoT ecosystems offer solutions beyond a platform and solve important technical challenges in the different verticals and across verticals. These IoT technology ecosystems are instrumental for the deployment of large pilots and can easily be connected to or build upon the core IoT solutions for different applications in order to expand the system of use and allow new and even unanticipated IoT end uses. Technical topics discussed in the book include: Introduction Digitising industry and IoT as key enabler in the new era of Digital Economy IoT Strategic Research and Innovation Agenda

IoT in the digital industrial context: Digital Single Market Integration of heterogeneous systems and bridging the virtual, digital and physical worlds Federated IoT platforms and interoperability Evolution from intelligent devices to connected systems of systems by adding new layers of cognitive behaviour, artificial intelligence and user interfaces. Innovation through IoT ecosystems Trust-based IoT end-to-end security, privacy framework User acceptance, societal, ethical aspects and legal issues Internet of Things Applications
Sell Out! If the church-basement sale isn't quite your scene, Crafty Superstar is your go-to resource for selling your crafty goods part-time. Packed with ideas for setting up and selling out, the book includes loads of advice from experts like Faythe Levine, Jenny Harada and Jenny Hart. Want to make some dough but don't know where to start? Inside find out how to: Discover your expectations and motivations Set up shop and get paid Join an indie craft show Get some press Package goods and customer service Balance life and crafts Plus, get business forms, lists of resources and a directory of indie craft shows so you can be on your way to becoming a Crafty Superstar!