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Issues in Materials and Manufacturing Research: 2013 Edition

[ScholarlyEditions](#) **Issues in Materials and Manufacturing Research: 2013 Edition** is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Additional Research. The editors have built **Issues in Materials and Manufacturing Research: 2013 Edition** on the vast information databases of ScholarlyNews.™ You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of **Issues in Materials and Manufacturing Research: 2013 Edition** has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Review of Progress in Quantitative Nondestructive Evaluation

Volume 17A/17B

[Springer Science & Business Media](#) **These Proceedings**, consisting of **Parts A and B**, contain the edited versions of most of the papers presented at the annual **Review of Progress in Quantitative Nondestructive Evaluation** held at **University of San Diego, San Diego, CA, on July 27 to August 1, 1997**. The Review was organized by the **Center for NDE at Iowa State University**, in cooperation with the **Ames Laboratory of the USDOE**, the **American Society of Nondestructive Testing**, the **National Institute of Standards and Technology**, the **Federal Aviation Administration**, and the **National Science Foundation Industry/University Cooperative Research Centers**. This year's **Review of Progress in QNDE** was attended by approximately **370 participants** from the **US** and many foreign countries who presented a total of approximately **350 papers**. As usual, the meeting was divided into **36 sessions** with four sessions running concurrently. The Review covered all phases of **NDE research and development** from fundamental investigations to engineering applications and inspection systems, and methods of inspection science from acoustics to x-rays. The Review continues to experience some fluctuations in size, mostly under pressure from a decrease in funding for **NDE research** at the **US Federal level**, but increased participation from foreign laboratories has more than made up the difference. The Review is ideally sized to permit a full-scale overview of the latest developments in a collegial atmosphere that most participants favor. The opening plenary session this year concentrated on advances in imaging technologies and methodologies that have been made in recent years. Dr. K.

Bond Guide

Living the RV Life

Your Ultimate Guide to Life on the Road

[Simon and Schuster](#) **Whether you're downsizing or thrill-seeking—or anything in between—find out if the RV lifestyle is right for you, and learn how to transition from a life of traditional home-ownership to one on the road. Do you love traveling? Meeting new people and seeing new places? Are you craving a life that feels meaningful and new? The RV lifestyle could be the answer. Both aspirational and practical, Living the RV Life is your ultimate guide to living life on the road—for people of all ages looking to downsize, travel, or work on the go. Learn if life in a motor home is right for you, with insightful details on the experiences of full-time RV-ers, tips for how to choose an RV (how big? new or used?), whether to sell your home (and if not, what to do with it), model costs, sample routes and destinations, basic vehicle maintenance, legal and government considerations—and much more! Written in a light and an easy-to-understand style, Living the RV Life is your bible to living a mobile life.**

Terror in Tow

[Booktango](#)

The Complete Idiot's Guide to RVing, 3rd Edition

Everything You Need to Know to Plan the Perfect Road Trip

[Penguin](#) **An updated and revised guide for the more than 30 million Americans who are living the RV lifestyle and the millions of others who have considered it but have not yet taken the plunge, The Complete Idiot's Guide® to RVing, Second Edition, includes the following: Basic facts about the different types of RVs—camper, van, motor home, bus, or tow rig—and the advantages of each; Advice on buying your RV, from dealer negotiations to acquiring the proper insurance; Driving tips for piloting your RV; Information on how to choose a campground with an eye for water, electricity, propane, wastewater dump, hookups, phone, cable, and campground rules.**

Lemon-Aid New Cars and Trucks 2012

[Dundurn](#) **Offers advice for prospective buyers of cars and trucks, reveals information on secret warranties and confidential service bulletins, and tells how to complain and get results.**

An Account of the Natives of the Tonga Islands, in the South Pacific Ocean

With an Original Grammar and Vocabulary of Their Language

[Cambridge University Press](#) This two-volume second edition, published in 1818, offers an important early insight into the customs and language of the Tongan people.

Direct Support and General Support Maintenance Repair Parts and Special Tools List ... Transmission, Crossdrive, Hydromechanical, General Electric Model HMPT 500 and Transmission Container Assembly (2520-01-105-6446).

Norway: 2014 Article IV Consultation - Staff Report; Staff Supplement; Press Release; and Statement by the Executive Director for Norway

[International Monetary Fund](#) A conservative minority government took office in October 2013, ending eight years of Labor party-led governments. No major policy shift has taken place so far, but the government's economic policy platform emphasizes lower taxes, more infrastructure investment, greater private ownership, and measures to improve productivity and competitiveness. New challenges are emerging as oil-related investment is peaking and competitiveness concerns are becoming more pressing.

Chinese Standard. GB; GB/T; GBT; JB; JB/T; YY; HJ; NB; HG; QC; SL; SN; SH; JJF; JJG; CJ; TB; YD; YS; NY; FZ; JG; QB; SJ; SY; DL; AQ; CB; GY; JC; JR; JT

Product catalog - China National Standards & Industry Standards

<https://www.chinesestandard.net> This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000 standards).

SAS and Elite Forces Guide Ropes and Knots

Essential Rope Skills From The World's Elite Units

[Rowman & Littlefield](#) SAS & Elite Forces Guide to Using Ropes and Knots draws on the skills of the world's best soldiers to teach you how to use these essential tools in the wilderness. Tried and tested techniques used by the world's special forces give you field-tested advice on issues such as: how to take care of ropes, the most useful knots to use in a survival situation, how to make your own ropes out of animal tendons or plants, how to use your rope effectively when climbing, how to lash together a log raft. A simple rope can be a lifesaver in a survival situation. Knowing how to use a rope and make effective knots will help you in an amazing variety of ways - from constructing shelters and creating weapons, to fishing and hunting. Most important, ropes and knots act as literal lifelines in dangerous environments, such as when crossing a fast-flowing river or scaling a mountainside.

Commonwealth Caribbean Business Law

[Routledge](#) Now in its third edition, Commonwealth Caribbean Business Law continues to break away from the traditional English approach of treating business law primarily as the law of contract and agency. Taking a panoramic view, it explores the foundation of various legal systems before examining areas of legal liability that affect business activities. These include areas such as contract law, tort law, criminal law, agency and internet law which present significant challenges confronting the business sector. The book primarily targets the development of business law principles in several Caribbean Commonwealth jurisdictions but, where appropriate, also embraces the jurisprudence of other Commonwealth nations, such as the United Kingdom, Canada and Australia. It also explores the United States as a non-Commonwealth jurisdiction, given the increasing importance in the Caribbean of judicial pronouncements relating to internet law from this territory. Using excerpts from key judgments, the book allows students, particularly those with a non-legal background, to understand key legal principles for business as presented by the judiciary and draws parallels between legal theory and business practice.

RV Hacks

400+ Ways to Make Life on the Road Easier, Safer, and More Fun!

[Simon and Schuster](#) Hit the road and experience the wonders of RVing with these useful tips and tricks to make RV life easier, more organized, more efficient, and fun! Welcome to RV life! Whether you're a first-timer or an experienced RVer, these RV hacks are sure to make life on the road easier so you can worry less and have more fun. From ingenious organizational hacks (like broom holders to keep flashlights at the ready or suction cup shower organizers to corral kids' activity supplies) to ideas for repurposing plastic bottles to make a funnel or pancake batter mixer, RV Hacks has everything you need to make your next cross-country caravanning adventure carefree.

Merchant Vessels of the United States

Polymer Composites in the Aerospace Industry

[Woodhead Publishing](#) **Polymer Composites in the Aerospace Industry, Second Edition**, summarizes the latest research and developments on the design, manufacture and performance of composite components for aerospace structures. Sections cover the modeling, structure and behavior of 2D and 3D woven composites, the manufacture processes used for composite materials and components, buckling and compressive strength of laminates and manufacturing defects in composite materials, aspects of composite performance in aerospace structural design, including chapters on modeling stiffness and strength of structural elements, fatigue under uniaxial and multiaxial loads, fracture mechanics, impact strength and fatigue, crashworthiness, design and failure analysis of bolted joints, and much more. This updated edition is an essential reference resource for engineers, scientists and designers working in the development of composite materials in aerospace applications. Presents detailed discussions on the design, modeling and analysis of conventional and advanced polymer composites used in aerospace applications Provides an in-depth understanding of the performance parameters of aerospace composites, such as strength, stiffness and fatigue, impact and blast resistance Includes significant developments that have occurred since 2015 (in production and manufacturing, fatigue modeling, test standards, adhesive bonding and repair and service techniques) Features a brand new section on design applications, including helicopter components, fixed wing landing gear, aircraft wings and fuselage

Multi-Scale Continuum Mechanics Modelling of Fibre-Reinforced Polymer Composites

[Woodhead Publishing](#) Multi-scale modelling of composites is a very relevant topic in composites science. This is illustrated by the numerous sessions in the recent European and International Conferences on Composite Materials, but also by the fast developments in multi-scale modelling software tools, developed by large industrial players such as Siemens (Virtual Material Characterization toolkit and MultiMechanics virtual testing software), MSC/e-Xstream (Digimat software), Simulia (micromechanics plug-in in Abaqus), HyperSizer (Multi-scale design of composites), Altair (Altair Multiscale Designer) This book is intended to be an ideal reference on the latest advances in multi-scale modelling of fibre-reinforced polymer composites, that is accessible for both (young) researchers and end users of modelling software. We target three main groups: This book aims at a complete introduction and overview of the state-of-the-art in multi-scale modelling of composites in three axes: • ranging from prediction of homogenized elastic properties to nonlinear material behaviour • ranging from geometrical models for random packing of unidirectional fibres over meso-scale geometries for textile composites to orientation tensors for short fibre composites • ranging from damage modelling of unidirectionally reinforced composites over textile composites to short fibre-reinforced composites The book covers the three most important scales in multi-scale modelling of composites: (i) micro-scale, (ii) meso-scale and (iii) macro-scale. The nano-scale and related atomistic and molecular modelling approaches are deliberately excluded, since the book wants to focus on continuum mechanics and there are already a lot of dedicated books about polymer nanocomposites. A strong focus is put on physics-based damage modelling, in the sense that the chapters devote attention to modelling the different damage mechanisms (matrix cracking, fibre/matrix debonding, delamination, fibre fracture,...) in such a way that the underlying physics of the initiation and growth of these damage modes is respected. The book also gives room to not only discuss the finite element based approaches for multi-scale modelling, but also much faster methods that are popular in industrial software, such as Mean Field Homogenization methods (based on Mori-Tanaka and Eshelby solutions) and variational methods (shear lag theory and more advanced theories). Since the book targets a wide audience, the focus is put on the most common numerical approaches that are used in multi-scale modelling. Very specialized numerical methods like peridynamics modelling, Material Point Method, eXtended Finite Element Method (XFEM), isogeometric analysis, SPH (Smoothed Particle Hydrodynamics),... are excluded. Outline of the book The book is divided in three large parts, well balanced with each a similar number of chapters:

Handbook of Natural Fibres

Volume 2: Processing and Applications

[Woodhead Publishing](#) **The Handbook of Natural Fibres: Volume Two, Processing and Applications, Second Edition** provides detailed coverage of the latest processing techniques and industrial applications of a wide range of natural fibers. Natural fibrous resources, both lignocellulosic and protein ones, are renewable, biodegradable, and nontoxic, making them an important source of sustainable textile solutions. A broad range of sources of natural fibers are covered in the book, including flax, hemp, bast, jute, coir, linen, cotton and silk. This wealth of expert information provides a uniquely detailed reference for the processing, characterization, selection and application of natural fibers. Connects natural fibers to a wide range of industries, including construction, automotive, packaging and medical Helps readers appraise natural fibers on the basis of their mechanical, electrokinetic, antimicrobial or flame retardant qualities Provides a rare glimpse of emerging manufacturing methods for silk

America's Textile Reporter

For the Combined Textile Industries

Recent Advances in Geomicrobiology of the Ocean Crust

[Frontiers Media SA](#) Igneous oceanic crust is one of the largest potential habitats for life on earth, and microbial activity supported by rock-water-microbe reactions in this environment can impact global biogeochemical cycles. However, our understanding of the microbiology of this system, especially the subsurface "deep biosphere" component of it, has traditionally been limited by sample availability and quality. Over the past decade, several major international programs (such as the Center for Dark Energy Biosphere Investigations, the current International Ocean Discovery Program and its predecessor Integrated Ocean Drilling Program, and the Deep Carbon Observatory) have focused on advancing our understanding of life in this cryptic, yet globally relevant, biosphere. Additionally, many field and laboratory research programs are examining hydrothermal vent systems -a seafloor expression of seawater that has been thermally and chemically altered in subseafloor crust - and the microbial communities supported by these mineral-rich fluids. The *Frontiers in Microbiology* 3 September 2017 | Recent Advances in Geomicrobiology of the Ocean Crust papers in this special issue bring together recent discoveries of microbial presence, diversity and activity in these dynamic ocean environments. Cumulatively, the articles in this special issue serve as a tribute to the late Dr. Katrina J. Edwards, who was a pioneer and profound champion of studying microbes that "rust the crust". This special issue volume serves as a foundation for the continued exploration of the subsurface ocean crust deep biosphere.

Failure Mechanisms in Polymer Matrix Composites

Criteria, Testing and Industrial Applications

[Elsevier](#) Polymer matrix composites are increasingly replacing traditional materials, such as metals, for applications in the aerospace, automotive and marine industries. Because of the relatively recent development of these composites there is extensive on-going research to improve the understanding and modelling of their behaviour - particularly their failure processes. As a consequence there is a strong demand among design engineers for the latest information on this behaviour in order to fully exploit the potential of these materials for a wide range of weight-sensitive applications. Failure mechanisms in polymer matrix composites explores the main types of composite failure and examines their implications in specific applications. Part one discusses various failure mechanisms, including a consideration of manufacturing defects and addressing a variety of loading forms such as impact and the implications for structural integrity. This part also reviews testing techniques and modelling methods for predicting potential failure in composites. Part two investigates the effects of polymer-matrix composite failure in a range of industries including aerospace, automotive and other transport, defence, marine and off-shore applications. Recycling issues and environmental factors affecting the use of composite materials are also considered. With its distinguished editors and international team of expert contributors Failure mechanisms in polymer matrix composites is a valuable reference for designers, scientists and research and development managers working in the increasing range of industries in which composite materials are extensively used. The book will also be a useful guide for academics studying in the composites field. Discusses various failure mechanisms, including manufacturing defects Reviews testing techniques and modelling methods for predicting potential failure Investigates failure in aerospace, automotive, defence, marine and off-shore applications

National Traffic Incident Management Responder Training Program: Train-The-Trainer Guide

[Government Printing Office](#) This comprehensive guide provides the training materials for Traffic Incident Management (TIM) Responders four (4) hour course with three main goals including Responder safety; Safe, quick clearance; and Prompt, reliable, interoperable communications This Train-the Trainer- Guide is aimed at all responder disciplines including law enforcement, fire and rescue, emergency medical services (EMS), towing operators and recovery units, highway/transportation agencies at the Federal and State levels, and Communication centers to include 9-1-1 and transportation management centers (TMCs). Each lesson includes an objective plus offers black and white photos to easily identify with the program lessons that follow to address the incidents as a method to train the students. Emergency management personnel, fire and rescue teams, and law enforcement may be interested in this guide as a desk reference. Additionally, students hoping to become certified within these employment areas may want to familiarize their knowledge with these vital lessons prior to beginning on-the-job duties. Other related products that may be of interest include: Code of Federal Regulations, Title 49, Transportation, Pt. 572-999, Revised as of October 1, 2015 can be found here: <https://bookstore.gpo.gov/products/sku/869-082-00224-7?ctid=199> Traffic Incident Management in Hazardous Materials Spills in Incident Clearance can be found here: <https://bookstore.gpo.gov/products/sku/050-001-00345-7?ctid=199> Public Roads bi-monthly print magazine subscription can be found here: <https://bookstore.gpo.gov/products/sku/750-005-00000-4?ctid=>

All About Traffic

How to Beat a Parking Summons

[AuthorHouse](#) As I try to finish it up, I will say this: try to do your best work no matter who says differently. Try. Nobody is perfect in any way, shape, or form. I will say this: I did try to write this all up the best way I can; considering my stroke and seizure, it was really very hard to write. If you want this job, try to do it the best way you can and be really careful doing it. Watch what goes on all around you because you are the ears and eyes all around. If you see something, say something.

Digital Sonar Design in Underwater Acoustics

Principles and Applications

[Springer Science & Business Media](#) "Digital Sonar Design in Underwater Acoustics Principles and Applications" provides comprehensive and up-to-date coverage of research on sonar design, including the basic theory and techniques of digital signal processing, basic concept of information theory, ocean acoustics, underwater acoustic signal propagation theory, and underwater signal processing theory. This book discusses the general design procedure and approaches to implementation, the design method, system simulation theory and techniques, sonar tests in the laboratory, lake and sea, and practical validation criteria and methods for digital sonar design. It is intended for researchers in the fields of underwater signal processing and sonar design, and also for navy officers and ocean explorers. Qihu Li is a professor at the Institute of Acoustics, Chinese Academy of Sciences, and an academican of the Chinese Academy of Sciences.

Southern Illinois Fishing Map Guide

[Sportsman's Connection](#) Newly updated for 2016, the Southern Illinois Fishing Map Guide is a thorough, easy-to-use collection of detailed contour lake maps, fish stocking and survey data, and the best fishing spots and tips from area experts. Fishing maps, detailed area road maps and exhaustive fishing information for lakes and streams in the southern half of Illinois are provided in this handy eBook. This guide is packed with lake maps for major Southern Illinois reservoirs including Sangchris, Shelbyville, Coffeen, Crab Orchard and Devil's Kitchen. Plus you get coverage of the Ohio River and numerous smaller public lakes, ponds and reservoirs - over 120 lakes and rivers in all! You'll find lake maps and fishing information for the best fishing spots in Southern Illinois, with coverage running from just north of Springfield and Decatur south to the border. Whether you're catfishing on the Ohio River, trolling for stripers on Sangchris Lake, casting bucktails for muskies on Lake Shelbyville or dunking a worm under a bobber for bluegills on Rend Lake, you'll find all the information you need to enjoy a successful day out on the water on one of Southern Illinois' many excellent fisheries. Know your waters. Catch more fish with the Southern Illinois Fishing Map Guide.

Urban Preppers with Kids, Pets & Parents

Disaster Survival for the Family

[Vegas Rocks LLC](#) Do you live in the city? What have you done to protect you, your family, your parents and pets when the; earthquake, flood, fire, hurricane or other disaster suddenly destroys your world? Will your kids go hungry? What will you do when the power grid is gone and with it the light, heat and water for your home? This Urban Preppers Disaster Survival Guide goes far beyond the basic emergency preparedness handbooks and provides practical, real world advice and answers to questions such as: How do I heat and light my house? What food should I store? How do I protect my kid with a disability? How can I harden my home against burglars? Where is the "hidden water" in my house? How YouTube made my dead bolt lock is useless. What are the 37 essential food items that disappear? How can I mitigate damage to my home or business? What fuels are safe to use indoors unvented? What about service animals? What do I pack for my kids and my baby? What about senior survival and wheelchairs? What is Isobutane and why do I need it? Is freeze-dried or dehydrated food more nutritional? What and where is the closest LDS cannery? Why I may NOT want to go to a FEMA shelter. How do I plan survival for my pets? What's the secret to bug out bags? And Much, Much More..... Urban Preppers is the disaster preparedness guide for the rest of us who are not Bear Grylls survivalist but regular people from all walks of life and of every, age gender and socioeconomic level. We pay insurance premiums for cars, homes, health and are lives. Why not include some disaster assurance protection and get some piece of mind and pick up your copy of Urban Preppers today? Take some action now to protect your family and loved ones from the unexpected. The clock is ticking.

The Official Compilation of the Rules of the City of New York, with Annotations: Title 6. Dept. of Consumer Affairs Mechanical Properties and Performance of Engineering Ceramics and Composites XI Ceramic Engineering and Science Proceedings Volume 37

[John Wiley & Sons](#) A collection of 23 papers from The American Ceramic Society's 40th International Conference on Advanced Ceramics and Composites, held in Daytona Beach, Florida, January 24-29, 2016. This issue includes papers presented in Symposium 1 - Mechanical Behavior and Performance of Ceramics and Composites.

Gravel Roads

Maintenance and Design Manual

The purpose of this manual is to provide clear and helpful information for maintaining gravel roads. Very little technical help is available to small agencies that are responsible for managing these roads. Gravel road maintenance has traditionally been "more of an art than a science" and very few formal standards exist. This manual contains guidelines to help answer the questions that arise concerning gravel road maintenance such as: What is enough surface crown? What is too much? What causes corrugation? The information is as nontechnical as possible without sacrificing clear guidelines and instructions on how to do the job right.

Resin Transfer Moulding for Aerospace Structures

[Springer Science & Business Media](#) Resin Transfer Moulding and other similar 'liquid moulding' manufacturing methods have been used to make non-structural composites for the last 35 years. However, in the last eight years these methods have become the subject of enormous interest by aerospace manufacturing companies. Resin Transfer Moulding for Aerospace Structures describes all aspects of Resin Transfer Moulding (RTM) for aerospace structures. Written by an international team of experts, from both industry and academia, it is a comprehensive work providing complete and detailed information on the process of RTM from theoretical modelling to practical experience. With subjects including manufacturing, tooling, fabric design and flow modelling all covered, this book is an invaluable up-to-the-minute reference source which provides the reader with a good understanding of RTM and its possible uses, especially for high performance applications. Resin Transfer Moulding for Aerospace Structures is an ideal guide for those in the aerospace and related industries, who want to understand and utilize RTM, as well as those directly involved in the RTM industry.

Welding

[Cengage Learning](#) WELDING: PRINCIPLES AND APPLICATIONS, 7E has been updated to include new welding processes, technologies, techniques and practices. It also contains hundreds of new and updated photographs and illustrations, as well as environmental and conservation tips. Your students will find tight shots of actual welds that will help them quickly learn a variety of different welding processes used today. Moving quickly from basic concepts to the study of today's most complex welding technologies, each section begins by introducing your students to the materials, equipment, setup procedures, and critical safety information they need to know to successfully execute a specific process. Remaining chapters in the section focus on individual welding tasks and must-know techniques. Comprehensive coverage spans from specific welding processes to related topics, including welding metallurgy, metal fabrication, weld testing and inspection, joint design, and job costing. Additionally, WELDING: PRINCIPLES AND APPLICATIONS 7E contains expanded material on Plasma Cutting, FCAW, GMAW, and new Chapters on Shop Math, Reading Technical Drawings, and Fabricating. Objectives, key terms, review questions, lab experiments, and practice exercises included in every chapter will help focus your students' attention on information and skills required for success as a professional welder. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Twelfth International Seaweed Symposium

Proceedings of the Twelfth International Seaweed Symposium held in Sao Paulo, Brazil, July 27-August 1, 1986

[Springer Science & Business Media](#) Proceedings of the Twelfth International Seaweed Symposium, held in São Paulo, Brazil, July 27-August, 1986.

Modelling a Tiger I s.SS.PZ.Abt.101, Normandy 1944

In 1/35 scale

[Bloomsbury Publishing](#) Probably the most famous tank of World War II, the Tiger I was originally conceived in 1941 in response to the German Army's experience in fighting British tanks and anti-tank guns in Western Europe and the North African desert. Following the invasion of Russia, the appearance of the Soviet T-34 and KW tanks lent a further impetus to the programme and 1,350 Tigers were produced between August 1942 and August 1944. The Tiger has proved to be one of the most popular modelling subjects of all time, with a vast and ever-increasing range of kits, aftermarket products and references available. This title is a detailed modelling guide on the '321', s.SS.PZ.Abt. 101, Normandy 1944 in 1/35 scale. This guide forms part of Osprey Modelling 37 Modelling the Tiger I also available as an ebook.

Modelling the Tiger I

[Bloomsbury Publishing](#) Probably the most famous tank of the World War II, the Tiger I was originally conceived in 1941 in response to the German Army's experience in fighting British tanks and anti-tank guns in Western Europe and the North African desert. Following the invasion of Russia, the appearance of the Soviet T-34 and KW tanks lent a further impetus to the programme and 1,350 Tigers were produced between August 1942 and August 1944. The Tiger has proved to be one of the most popular modelling subjects of all time, with a vast and ever-increasing range of kits, aftermarket products and references available. This title features six different projects from some of the earliest Tigers in North Africa through to the late-production variants at the very end of the war.

The Long Fall from Grace

[Wheatmark, Inc.](#) It's 2014, and as the United States is about to collapse under the weight of the continuing global financial crisis, three Californians know something's afoot but are helpless to fight a fallout so big.

Lemon-Aid New Cars and Trucks 2013

[Dundurn](#) Canada's automotive "Dr. Phil" says there's never been a better time to buy a new car or truck, thanks to a stronger Canadian dollar, a worldwide recession driving prices downward, and a more competitive Japanese auto industry that's still reeling from a series of natural disasters.

The Vacation

[AuthorHouse](#) The Vacation is a fictional story that is filled with drama about a young family that goes on vacation for the first time. The Father [Collins] works, and his wife [Lanette] is a stay-at-home Mom, who watches over their grammar school age daughter [Cassey], and son [Sam]. While on the road to their destination, tragedy strikes the Family, and their whole world is turned upside down.

Rough Guide Phrasebook: Mexican Spanish

[Penguin](#) The Rough Guide Mexican Spanish Phrasebook is the definitive phrasebook to help you make the most of your time in Mexico. Whether you want to book a hotel room, ask what time the train leaves or buy a drink from the bar, this new phrasebook has a dictionary of over 5,000 words and will help you communicate with the locals in no time. The free audio downloads, recorded by native Mexican Spanish speakers, can be downloaded to your computer or MP3, allowing you to listen to the correct pronunciation of essential dialogues, ideal for practicing before you go or while you're there. There's even a regional pronunciation guide and Rough Guide travel tips, so wherever you are you can get around and speak the lingo. The Rough Guide Mexican Spanish Phrasebook has an extensive two-way dictionary packed with vocabulary and a helpful menu and drinks list reader, perfect for choosing the right dish in any restaurant. With this phrasebook you'll never run out of things to say! Make the most of your trip to Mexico with The Rough Guide Mexican Spanish Phrasebook.

Modelling the German 15cm sIG33 Bison and Grille

[Bloomsbury Publishing](#) The 'Bison' and 'Grille' are today's commonly used names for the German self-propelled 15cm schwere Infanteriegeschütz 33 (sIG 33) vehicles of World War II. The sIG 33 was the most powerful support weapon for the German infantry at the beginning of the war and from 1940 it was mounted on a range of tracked vehicles. This book demonstrates the construction of five 1/35-scale models of specific examples of the various self-propelled sIG 33 vehicles. The modeller is led through the various skill levels of construction by combining existing kits with some aftermarket accessories and scratch-built items.

Modelling a German 15cm sIG33 Sturmpanzer IV Ferdinand

In 1/35 scale

[Bloomsbury Publishing](#) The 'Bison' and 'Grille' are today's commonly used names for the German self-propelled 15cm schwere Infanteriegeschütz 33 (sIG33) vehicles of World War II. The sIG33 was the most powerful support weapon for the German infantry at the beginning of the war, and from 1940 it was mounted on a range of tracked vehicles. This title provides a detailed, step-by-step guide to modelling a 1/35-scale German self-propelled sIG33 Vehicle. The modeller is led through the various skill levels of construction by combining existing kits with some aftermarket accessories and scratch-built items. Key aspects such as finishing techniques, including painting and displaying your model are also covered. This guide forms part of Osprey Modelling 19 Modelling the German 15cm sIG33 Bison and Grille ebook.