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A virtual sound barrier is an active noise control system that uses arrays of loudspeakers and microphones to create a useful size of quiet zone and can be used to reduce sound propagation, radiation, or transmission from noise sources or to reduce noise level around people in a noisy environment. This book introduces the history, principle, and design methods of virtual sound barriers first, and then describes recent progress in research on the systems. Two virtual sound barrier systems, i.e., planar virtual sound barrier system and three-dimensional virtual sound barrier system, are discussed including applications, limitations and future direction discussions. This book presents the papers from the Internal Combustion Engines: Performance, fuel economy and emissions held in London, UK. This popular international conference from the Institution of Mechanical Engineers provides a forum for IC engine experts looking closely at developments for personal transport applications, though many of the drivers of change apply to light and heavy duty, on and off highway, transport and other sectors. These are exciting times to be working in the IC engine field. With the move towards downsizing, advances in FIE and alternative fuels, new engine architectures and the introduction of Euro 6 in 2014, there are plenty of challenges. The aim remains to reduce both CO<sub>2</sub> emissions and the dependence on oil-derivate fossil fuels whilst meeting the future, more stringent constraints on gaseous and particulate material emissions as set by EU, North American and Japanese regulations. How will technology developments enhance performance and shape the next generation of designs? The book introduces compression and internal combustion engines' applications, followed by chapters on the challenges faced by alternative fuels and fuel delivery. The remaining chapters explore current improvements in combustion, pollution prevention strategies and data comparisons. presents the latest requirements and challenges for personal transport applications gives an insight into the technical advances and research going on in the IC Engines field provides the latest developments in compression and spark ignition engines for light and heavy-duty applications, automotive and other markets Confusing Textbooks? Missed Lectures? Tough Test Questions? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved. This book investigates in detail the deep learning (DL) techniques in electromagnetic (EM) near-field scattering problems, assessing its potential to replace traditional numerical solvers in real-time forecast scenarios. Studies on EM scattering problems have attracted researchers in various fields, such as antenna design, geophysical exploration and remote sensing. Pursuing a holistic perspective, the book introduces the whole workflow in utilizing the DL framework to solve the scattering problems. To achieve precise approximation, medium-scale data sets are sufficient in training the proposed model. As a result, the fully trained framework can realize three orders of magnitude faster than the conventional FDFD solver. It is worth noting that the 2D and 3D scatterers in the scheme can be either lossless medium or metal, allowing the model to be more applicable. This book is intended for graduate students who are interested in deep learning with computational electromagnetics, professional practitioners working on EM scattering, or other corresponding researchers. An ancient darkness A powerful family And five friends bound by magic The Breakfast Creek five survived the attack of the Red General and their jaunt through the many worlds. Now, forever joined by magic beyond their understanding, they begin their new lives in very different magical worlds. But now Julia is missing, taken by an old power that yearns, that seeks, that's growing. The Power of the Allure. Enthralled by a world of the wealthy, luxury and notoriety, Julia has no idea what she's gotten herself into. The story continues in this whirlwind tale, Book 2 of the epic adventure of five friends: The Travellers. The book is organized in three parts. Part I shows how the catalytic and electrochemical principles involve hydrogen production technologies. Part II is devoted to biohydrogen production and introduces gasification and fast pyrolysis biomass, dark fermentation, microbial electrolysis and power production from algae. The last part of the book is concerned with the photo hydrogen generation technologies. Recent developments in the area of semiconductor-based nanomaterials, specifically semiconductor oxides, nitrides and metal-free semiconductors based nanomaterials for photocatalytic hydrogen production are extensively discussed in this part. ABC Reading Eggs Activity Books are an excellent way for children to learn to read and write. They are full of educational activities that children will enjoy. It fully supports and reinforces the 10 lessons (lessons 41%-50) of the ABC Reading Eggs program. You can find the full program at [www.readingeggs.com](http://www.readingeggs.com) - the website where children learn to read! This book will help children to: read and write the alphabet write words correctly read with understanding develop phonics skills match pictures to words practise their handwriting read and write sentences Power Converters for Electric Vehicles gives an overview, topology, design, and simulation of different types of converters used in electric vehicles (EV). It covers a wide range of topics ranging from the fundamentals of EV, Hybrid EV and its stepwise approach, simulation of the proposed converters for real-time applications and corresponding experimental results, performance improvement paradigms, and overall analysis. Drawing upon the need for novel converter topologies, this book provides the complete solution for the power converters for EV applications along with simulation exercises and experimental results. It explains the need for power electronics in the improvement of performance in EV. This book: Presents exclusive information on the power electronics of EV including traction drives. Provides step-by-step procedure for converter design. Discusses various topologies having different isolated and non-isolated converters. Describes control circuit design including renewable energy systems and electrical drives. Includes practical case studies incorporated with simulation and experimental results. Power Converters for Electric Vehicles will provide researchers and graduate students in Power Electronics, Electric Drives, Vehicle Engineering a useful resource for stimulating their efforts in this important field of the search for renewable technologies. South Korea has been quietly growing into a major economic force, even challenging Japan in some industries. This growth may be seen as an example of "late industrialization" and this book discusses this point. Seeing is Understanding. The first VISUAL guide to marine diesel systems on recreational boats. Step-by-step instructions in clear, simple drawings explain how to maintain, winterize and recommission all parts of the system - fuel deck fill - engine - batteries - transmission - stern gland - propeller. Book one of a new series. Canadian author is a sailor and marine mechanic cruising aboard his 36-foot steel-hulled Chevrier sloop. Illustrations: 300+ drawings Pages: 222 pages Published: 2017 Format: softcover Category: Inboards, Gas & Diesel Grab this cool Drum Set Roots design as a gift for your daughter, son, brother, sister, girlfriend, boyfriend, wife, husband, dad, mom, aunt, uncle, grandma or grandpa who loves Music Notebooks Usage: Gratitude Journal 5 Minute Journal Affirmation Journal Mindfulness Journal Happiness, Positivity, Mood Journal Prayer Journal Writing, Poetry Journal Travel Journal Work, Goal Journal Daily Planner Dream Journal Yoga, Fitness, Weight Loss Journal Recipe, Food Journal Password Journal Art Journal Log Book Diary Features: 6 x 9 page size 120 pages Dotted grid pages Cream/Ivory colored paper Soft cover / paperback Matte finish cover "El Paso artist Tom Lea was commissioned by Life Magazine to paint the war as it was being experienced by U.S. and Allied soldiers, sailors, and airmen. Along with his sketchbook, Lea carried on these assignments his "record of work", a notebook in which he recorded observations and details on the images he hoped to create from the events he had seen." "Brendan M. Greeley, Jr. has collected virtually all of Tom Lea's firsthand accounts of his assignments for Life, along with his powerful sketches and unforgettable paintings, and placed them in context, along with

photographs and research focusing on the people, places, and wartime events encountered by Tom Lea. Drawing on previously unpublished sources - the artist's diary, letters to the Texas historian J. Frank. Dobie, oral interviews, and archival materials from Texas and national collections - Greeley presents in *The Two Thousand Yard Stare* a uniquely comprehensive and sustained treatment of Lea's creative accomplishments during World War II. "This well-documented and astonishingly illustrated volume will fascinate those interested in the realistic depiction of war, in both images and words. Also a must-read for students, scholars, and collectors of the artist's work, *The Two Thousand Yard Stare: Tom Lea's World War II* is a brilliant compendium of the work and thought of one of America's most compelling painters and writers."--BOOK JACKET. *Grid-Scale Energy Storage Systems and Applications* provides a timely introduction to state-of-the-art technologies and important demonstration projects in this rapidly developing field. Written with a view to real-world applications, the authors describe storage technologies and then cover operation and control, system integration and battery management, and other topics important in the design of these storage systems. The rapidly-developing area of electrochemical energy storage technology and its implementation in the power grid is covered in particular detail. Examples of Chinese pilot projects in new energy grids and micro grids are also included. Drawing on significant Chinese results in this area, but also including data from abroad, this will be a valuable reference on the development of grid-scale energy storage for engineers and scientists in power and energy transmission and researchers in academia. Addresses not only the available energy storage technologies, but also topics significant for storage system designers, such as technology management, operation and control, system integration and economic assessment. *Draws on the wealth of Chinese research into energy storage and describes important Chinese energy storage demonstration projects* Provides practical examples of the application of energy storage technologies that can be used by engineers as references when designing new systems This book analyses Rabindranath Tagore's contribution to Bengali drama and theatre. Throughout this book, Abhijit Sen locates and studies Rabindranath's experiments with drama/theatre in the context of the theatre available in nineteenth-century Bengal, and explores the innovative strategies he adopted to promote his 'brand' of theatre. This approach finds validation in the fact that Rabindranath combined in himself the roles of author-actor-producer, who always felt that, without performance, his dramatic compositions fell short of the desired completeness. Various facets of his plays as theatre and his own role as a theatre-practitioner are the prime focus of this book. This book will be of great interest to students and scholars in Theatre and Performance Studies and most notably, those focusing on Indian Theatre and Postcolonial Theatre. Porting heads is an art and science. It takes a craftsman's touch to shape the surfaces of the head for the optimal flow characteristics and the best performance. Porting demands the right tools, skills, and application of knowledge. Few other engine builders have the same level of knowledge and skill porting engine heads as David Vizard. All the aspects of porting stock as well as aftermarket heads in aluminum and cast-iron constructions are covered. Vizard goes into great depth and detail on porting aftermarket heads. Starting with the basic techniques up to more advanced techniques, you are shown how to port iron and aluminum heads as well as benefits of hand and CNC porting. You are also shown how to build a high-quality flow bench at home so you can test your work and obtain professional results. Vizard shows how to optimize flow paths through the heads, past the valves, and into the combustion chamber. The book covers blending the bowls, a basic porting procedure, and also covers pocket porting, porting the intake runners, and many advanced procedures. These advanced procedures include unshrouding valves, porting a shortside turn from the floor of the port down toward the valve seat, and developing the ideal port area and angle. All of these changes combine to produce optimal flow velocity through the engine for maximum power. In *How to Super Tune and Modify Holley Carburetors*, best selling author Vizard explains the science, the function, and most importantly, the tuning expertise required to get your Holley carburetor to perform its best for your performance application.

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