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This book is filled with examples explaining the theoretical concepts behind them. Filled with sample screenshots, diagrams, and final rendered images, this book will help readers develop an understanding of photographic rendering with V-Ray. If you are a SketchUp user who would love to turn your favourite modelling application into a 'virtual photography studio', then this book has been designed and written for you. Existing V-Ray users will also find plenty to enjoy and benefit from in this book. Some basic experience with SketchUp and familiarity with photography will be helpful, but is not mandatory.

"How do I know I covered all the requirements? Where do I begin? When should I stop? Did I miss something that will result in unpleasant surprises down the road?" If you are a Business Analyst, these questions will certainly mean something to you. You've probably asked yourself these questions at one point or another when you were assigned your early requirements development tasks. In this book, I introduce a requirements development roadmap that will guide you from start to finish. It is a plan carefully prepared and organized around consecutive stations. At each station, I tell you:1. The target objective, and why you need to think about that particular objective at that specific point in time2. Which elicitation techniques will best serve the objective, and which questions to ask in order to capture the information you need3. Which analysis tools to apply in order to analyze the information from different angles4. How to document the output of the exercise that you just performed

The untold story of an eccentric, scientific visionary whose death-defying research has saved millions of lives. Sixty years ago, cars and airplanes were still deathtraps waiting to happen. Today, both are safer than ever, thanks in part to one pioneering air force doctor ' s research on seatbelts and ejection seats. The exploits of John Paul Stapp (1910 – 1999) come to thrilling life in this biography of a Renaissance man who was once blasted—faster than a .45 caliber bullet—across the desert in his Sonic Wind rocket sled, only to be slammed to a stop in barely a second. The experiment put him on the cover of Time magazine and allowed his swashbuckling team to gather the data needed to revolutionize automobile and aircraft design. But Stapp didn ' t stop there. From the legendary high-altitude balloon tests that ensued to the ferocious battles for car safety legislation, Craig Ryan ' s book is as much a history of America ' s transition into the Jet Age as it is a biography of the man who got us there safely.

Describes special events, activities, and attractions on each island, and offers tips on traveling essentials such as hotels and restaurants.

This book covers modern analog components, their characteristics, and interactions with process parameters. It serves as a comprehensive guide, addressing both the theoretical and practical aspects of modern silicon devices and the relationship between their electrical properties and processing conditions. Based on the authors ' extensive experience in the development of analog devices, this book is intended for engineers and scientists in semiconductor research, development and manufacturing. The problems at the end of each chapter and the numerous charts, figures and tables also make it appropriate for use as a text in graduate and advanced undergraduate courses in electrical engineering and materials science. Enables engineers to understand analog device physics, and discusses important relations between process integration, device design, component characteristics, and reliability; Describes in step-by-step fashion the components that are used in analog designs, the particular characteristics of analog components, while comparing them to digital applications; Explains the second-order effects in analog devices, and trade-offs between these effects when designing components and developing an integrated process for their manufacturing.

Presents certain key aspects of inelastic solid mechanics centered around viscoelasticity, creep, viscoplasticity, and plasticity. It is divided into three parts consisting of the fundamentals of elasticity, useful constitutive laws, and applications to simple structural members, providing extended treatment of basic problems in static structural mechanics, including elastic and inelastic effects. It contains worked-out examples and end-of-chapter problems.

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