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Kent is a Boeing-approved sheet metal instructor ... Mercury Marine, Northrop, and FMC. [We are unknown locally and well-known nationally.] TM Technologies has scheduled nine training workshops this ...

This is an illustrated technical guide to the Boeing 737 aircraft. Containing extensive explanatory notes, facts, tips and points of interest on all aspects of this hugely successful airliner and showing its technical evolution from its early design in the 1960s through to the latest advances in the MAX. The book provides detailed descriptions of systems, internal and external components, their locations and functions, together with pilots notes and technical specifications. It is illustrated with over 500 photographs, diagrams and schematics. Chris Brady has written this book after many years developing the highly successful and informative Boeing 737 Technical Site, known throughout the world by pilots, trainers and engineers as the most authoritative open source of information freely available about the 737.

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One of the primary applications of human factors engineering is in the aviation domain, and the importance of human factors has never been greater as U.S. and European authorities seek to modernize the air transportation system through the introduction of advanced automation. This handbook provides regulators, practitioners, researchers, and educators a comprehensive resource for understanding and applying human factors to air transportation.

This book first addresses substantive issues, beginning with the changing role of business torts in antitrust litigation and continuing with the extent to which antitrust concepts have been invoked in business tort litigation (focusing on the competitive privilege and the Noerr-Pennington defense). The next chapter surveys the field of unfair competition, followed by an examination of the business torts of commercial disparagement and defamation. Subsequent chapters address interference torts, the common law and statutory torts of fraud and negligent misrepresentation, the field of misappropriation of trade secrets, and recent developments in the area of punitive damages.

Are you a CEO, consultant or entrepreneur interested in entering or expanding your activity in Singapore, Malaysia and Indonesia's market? Then this book is for you! The main objective of this book is to provide you with basic knowledge about Singapore, Malaysia and Indonesia; an overview of their economy, business culture, potential opportunities and an introduction to other relevant issues. Novice exporters, in particular will find it a useful starting point. Singapore's historic role as trans-shipment centre for the south east Asia region has traditionally created opportunities across a broad

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spectrum of sectors. This globally connected, multi-cultural and cosmopolitan city state offers a conducive environment, especially to creative and knowledge-driven businesses. On the other hand today, Malaysia is the world's largest producer of computer disk drives and rubber and one of the largest producers of timber; while Indonesia is not the easiest place in the world in which to do business.

This book is a concise practical treatise for the student or experienced professional aircraft designer. This volume comprises key applied subjects for performance based aircraft design: systems engineering principles; aircraft mass properties estimation; the aerodynamic design of transonic wings; aircraft stability and control; takeoff and landing runway performance. This book may serve as a textbook for an undergraduate aircraft design course or as a reference for the classically trained practicing engineer.

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