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Paper Quilling Chinese Style Zhu Liqun Paper Arts Museum, Zhu Liqun, 2020-01-14 Paper quilling, a classic papercraft art that creates designs using paper strips in clever, inventive ways, gets an Asian flavor in Paper Quilling Chinese Style. Sure to delight the myriad and diverse group of crafters who have fallen in love with quilling, this lovely book uses traditional Chinese arts to create an array of paper quilling projects with a distinctly Chinese design. A flexible and limitless art form, paper quilling allows so much individual expression that it has attracted fans around the world. By showcasing the bold and inventive use of color, composition and traditional symbols, this book is sure to bring a new level of depth and beauty to your work. With simple tools and materials easily found at most craft stores, you will be able to explore the boundaries of Western handicraft and traditional Chinese culture and your own creativity!

The Boeing 787 Dreamliner Claude G. Luisada, Steven D. Kimmell, 2014 The book presents Boeing's initial thoughts concerning a new wide-body transport, how the original concept changed over a period of months of discussion, and a description of the final configuration.

God's Amazing Grace: Reconciling Four Centuries of African American Marriages and Families Terry M. Turner,2017-12-18 "God's Amazing Grace: Reconciling Four Centuries of African American Marriages and Families is an insightful study that will be welcomed by thoughtful practitioners and all who ponder the African American family's complexity. Readers familiar with the deep, rich reservoir of African American family literature will recognize many of the black scholars referenced in this work. Readers unfamiliar with these sources will be grateful to discover them and the effective use of disparate literature. "This work will become a different kind of guide for studying American history through the lens of the African American family. Underneath all the research is the

search for answers to the compelling questions: Is there a correlation between slave owners' denial to slaves, God's design for the family, and the familial chaos that has plagued African American families for more than a hundred fifty years? And if there is connection, what is it? "The author has brought something new to a familiar topic of discussion—the Bible. The unique moral compass that steered this study is solidly anchored in the bedrock of holy scripture. In this work, the history and sociology of African American marriages are examined in light of the questions asked by Holy Scripture. In so doing, Dr. Turner skillfully attempts to help readers make sense of the story of black families in America. May this book mark the beginning to a new reality for African American families" (Dr. Willie Peterson, senior executive advisor, adjunct professor of Pastoral Ministries, Dallas Theological Seminary).

Computer Vision - ECCV 2012 Andrew Fitzgibbon, Svetlana Lazebnik, Pietro Perona, Yoichi Sato, Cordelia Schmid, 2012-09-26 The seven-volume set comprising LNCS volumes 7572-7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision, ECCV 2012, held in Florence, Italy, in October 2012. The 408 revised papers presented were carefully reviewed and selected from 1437 submissions. The papers are organized in topical sections on geometry, 2D and 3D shapes, 3D reconstruction, visual recognition and classification, visual features and image matching, visual monitoring: action and activities, models, optimisation, learning, visual tracking and image registration, photometry: lighting and colour, and image segmentation.

Algorithms for Image Processing and Computer Vision J. R. Parker,2010-11-29 A cookbook of algorithms for common image processing applications Thanks to advances in computer hardware and software, algorithms have been developed that support sophisticated image processing without requiring an extensive background in mathematics. This bestselling book has been fully updated

with the newest of these, including 2D vision methods in content-based searches and the use of graphics cards as image processing computational aids. It's an ideal reference for software engineers and developers, advanced programmers, graphics programmers, scientists, and other specialists who require highly specialized image processing. Algorithms now exist for a wide variety of sophisticated image processing applications required by software engineers and developers, advanced programmers, graphics programmers, scientists, and related specialists This bestselling book has been completely updated to include the latest algorithms, including 2D vision methods in content-based searches, details on modern classifier methods, and graphics cards used as image processing computational aids Saves hours of mathematical calculating by using distributed processing and GPU programming, and gives non-mathematicians the shortcuts needed to program relatively sophisticated applications. Algorithms for Image Processing and Computer Vision, 2nd Edition provides the tools to speed development of image processing applications.

Prognostics and Health Management of Electronics Michael G. Pecht, Myeongsu Kang, 2018-08-15 An indispensable guide for engineers and data scientists in design, testing, operation, manufacturing, and maintenance A road map to the current challenges and available opportunities for the research and development of Prognostics and Health Management (PHM), this important work covers all areas of electronics and explains how to: assess methods for damage estimation of components and systems due to field loading conditions assess the cost and benefits of prognostic implementations develop novel methods for in situ monitoring of products and systems in actual life-cycle conditions enable condition-based (predictive) maintenance increase system availability through an extension of maintenance cycles and/or timely repair actions; obtain knowledge of load history for future design, qualification, and root cause analysis reduce the

occurrence of no fault found (NFF) subtract life-cycle costs of equipment from reduction in inspection costs, downtime, and inventory Prognostics and Health Management of Electronics also explains how to understand statistical techniques and machine learning methods used for diagnostics and prognostics. Using this valuable resource, electrical engineers, data scientists, and design engineers will be able to fully grasp the synergy between IoT, machine learning, and risk assessment.

Flying Blind Peter Robison, 2022-10-11 NEW YORK TIMES BUSINESS BEST SELLER • A suspenseful behind-the-scenes look at the dysfunction that contributed to one of the worst tragedies in modern aviation: the 2018 and 2019 crashes of the Boeing 737 MAX. An authoritative, gripping and finely detailed narrative that charts the decline of one of the great American companies (New York Times Book Review), from the award-winning reporter for Bloomberg. Boeing is a century-old titan of industry. It played a major role in the early days of commercial flight, World War II bombing missions, and moon landings. The planemaker remains a cornerstone of the U.S. economy, as well as a linchpin in the awesome routine of modern air travel. But in 2018 and 2019, two crashes of the Boeing 737 MAX 8 killed 346 people. The crashes exposed a shocking pattern of malfeasance, leading to the biggest crisis in the company's history—and one of the costliest corporate scandals ever. How did things go so horribly wrong at Boeing? Flying Blind is the definitive exposé of the disasters that transfixed the world. Drawing from exclusive interviews with current and former employees of Boeing and the FAA; industry executives and analysts; and family members of the victims, it reveals how a broken corporate culture paved the way for catastrophe. It shows how in the race to beat the competition and reward top executives, Boeing skimped on testing, pressured employees to meet unrealistic deadlines, and convinced regulators to put planes into service without properly equipping them or their pilots for flight. It examines how the company, once a treasured American innovator, became obsessed with the bottom line, putting shareholders over customers, employees, and communities. By Bloomberg investigative journalist Peter Robison, who covered Boeing as a beat reporter during the company's fateful merger with McDonnell Douglas in the late '90s, this is the story of a business gone wildly off course. At once riveting and disturbing, it shows how an iconic company fell prey to a win-at-all-costs mentality, threatening an industry and endangering countless lives.

Structural Health Monitoring of Aerospace Composites Victor Giurgiutiu, 2015-09-08 Structural Health Monitoring of Aerospace Composite Structures offers a comprehensive review of established and promising technologies under development in the emerging area of structural health monitoring (SHM) of aerospace composite structures. Beginning with a description of the different types of composite damage, which differ fundamentally from the damage states encountered in metallic airframes, the book moves on to describe the SHM methods and sensors currently under consideration before considering application examples related to specific composites, SHM sensors, and detection methods. Expert author Victor Giurgiutiu closes with a valuable discussion of the advantages and limitations of various sensors and methods, helping you to make informed choices in your structure research and development. The first comprehensive review of one of the most ardent research areas in aerospace structures, providing breadth and detail to bring engineers and researchers up to speed on this rapidly developing field Covers the main classes of SHM sensors, including fiber optic sensors, piezoelectric wafer active sensors, electrical properties sensors and conventional resistance strain gauges, and considers their applications and limitation Includes details of active approaches, including acousto-ultrasonics, vibration, frequency transfer function,

guided-wave tomography, phased arrays, and electrochemical impedance spectroscopy (ECIS), among other emerging methods

Foldable Flight's Incredible Paper Airplanes Kyle Boyer,2019-11 Fold and fly 15 of the coolest, craziest, and best paper airplanes you've ever seen! From a plane that boomerangs back to you, to a plane that spirals as it flies, to a plane that flies well over 150 feet, these truly are some of the best paper airplanes in the world! The book includes step-by-step instructions, video tutorials, and illustrated folding papers for each plane, offering you hours of entertainment!

Case Study: Boeing Supply Chain Challenges during the Manufacture of Boeing 787 Aircraft Carol Mueni, 2013-12-03 Seminar paper from the year 2010 in the subject Business economics - Supply, Production, Logistics, grade: A, The University of Liverpool, language: English, abstract: Founded in 1916, at the Puget Sound location in Washington State USA, Boeing is the largest aircraft company in the world, manufacturing commercial aircrafts, military aircrafts, satellites, weapons and electronic defence systems. It has a history of being the best aircraft company in leadership and innovation to design leading aircraft designs. The company uses advanced technology, engineering skills and innovative leadership to design and develop its products. As a result, it is the best in the USA and worldwide, serving many other nations with commercial and military aircraft. To remain innovative and competitive, in 1990s Boeing started considering a replacement of the Boeing 767, due to slow rate of sales. By 16th December 2003, Boeing announce that it was going to assemble the 787 jet in its factory located at Everett Washington. In building this plane, the company focused on reducing the time line from 6 years to 4 years. Instead of contracting the plane from scratch, it was going to outsource parts and issue subcontracts to other companies in other nations. The process of production requires raw materials and

labor, which take time to procure and manage for the companies to come up with the right products. For the Boeing company to produce the 787 parts in the USA, it would have incurred high costs in procurements and a lot of management logistics. To cut down these costs, outsourcing was a nice way out that provided the company with the ability to enjoy the availability of skilled labor and raw materials in the outsourcing companies.

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