

Projects

The Single-Minded Project AI-Driven Project Management The Rules of Project Risk Management Software Project Management Kindle Fire Geekery: 50 Insanely Cool Projects for Your Amazon Tablet Applied Computer Science for GGOS Observatories Infrastructure Development and Construction Management CNET Do-It-Yourself iPod Projects 3D Printer Projects for Makerspaces Research EU. Feminist Collections Euro Abstracts Africa Analysis Tax Planning for U.S. MNCs with EU Holding Companies The ICDP-USGS Deep Drilling Project in the Chesapeake Bay Impact Structure Shipping Statistics Yearbook Towards Universal Social Protection The Publishers Weekly Arte-polis 3 International Conference Wetlands Law and Regulation *Mr Martin Price Kristian Bainey Mr Robert Chapman Moh'd A. Radaideh Guy Hart-Davis Alexander N.J. Neidhardt J. C. Edison Guy Hart-Davis Lydia Sloan Cline Pia Dorfmueller Gregory S. Gohn Simone Cecchini*

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the single minded project offers an approach to project management that is entirely complementary to the existing methodologies one that recognises that at its heart the management of a project relies on the perceived choices and methods behaviours and decision making of its players and the freedom of action that is permitted to the project regime it fills in the gaps where the methodology doesn't provide any kind of response to questions such as how fast should we deliver this project and how much diligence is appropriate in our decision making it recognises that performance ultimately rests on human knowledge resolve skill and collaboration

accelerate your next project with artificial intelligence and chatgpt in ai driven project management harnessing the power of artificial intelligence and chatgpt to achieve peak productivity and success veteran it and project management advisor kristian bainey delivers an

insightful collection of strategies for automating the administration and management of projects in the book the author focuses on four key areas where project leaders can achieve improved results with ai s data centric capabilities minimizing surprises minimizing bias increasing standards and accelerating decision making you ll also find primers on the role of ai and chatgpt in agile hybrid and predictive approaches to project management how to accurately forecast a project with chatgpt techniques for crafting impactful ai strategy using ai project management principles perfect for managers executives and business leaders everywhere ai driven project management is also a must read for project management professionals tech professionals and enthusiasts and anyone else interested in the intersection of artificial intelligence machine learning and project management

the discipline of project risk management is continually evolving and has matured over time however within the literature there has been a disproportionate focus on process techniques and statistical analysis at the expense of understanding how effective risk management is delivered the rules of project risk management provides readers with practical insights in the form of guidelines or rules to enhance effective delivery of a discipline which has been proven to directly contribute to securing a project s objectives a series of mini case studies are included to improve comprehension of the guidelines the structure of the book has been designed to enable project and risk personnel and students alike to quickly appreciate and assimilate those aspects of risk management that warrant close scrutiny and comprehension robert chapman s advice is given with clarity and is based on very broad experience

software project management spm differs from the traditional project management pm approaches in that software engineering requires multiple rounds of software testing and updating in accordance with their testing results and their customer s feedback thus spm introduces unique life cycle processes this book presents an introduction and a critical analysis of the main software project management frameworks and offers the author s original approach to spm as developed by him over years of professional and teaching experience in the academia and the it software industry it also provides executive summaries of the project management and software project management perspectives offered by the project management institute pmi the ieee computer society ieee cs and the scrum project management bodies such as the scrumstudy

unleash the hidden capabilities of amazons wildly popular android based tablet

this book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the geodetic observatory wettzell germany it starts with a step by step introduction to developing stable and safe scientific software to run successful software projects the use of software toolboxes is another essential aspect that leads to the application of generative programming an example is a generative network middleware that simplifies communication one of the book s main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic

techniques the complete software design of a satellite laser ranging system is taken as an example such automated systems are then combined for global interaction using secure communication tunnels for remote access the network of radio telescopes is used as a reference combined observatories form coordinated multi agent systems and offer solutions for operational aspects of the global geodetic observing system ggos with regard to industry 4 0

this is a comprehensive book on infrastructure development and construction management it is written keeping in mind the curricula of construction management programmes in india and abroad it covers infrastructure development the construction industry in india financial analysis of the real estate industry in india economic analysis of projects tendering and bidding contracts and contract management fidic conditions of contract construction disputes and claims arbitration conciliation and dispute resolution international construction project exports and identifying analysing and managing construction project risk thus this book covers most of the construction management activities that are carried out at different stages of a construction project this is an essential book for students of construction management construction professionals academicians and researchers

provides easy to follow instructions on how to perform twenty four cool things with an ipod including use it as a voice recorder read email install a different operating system enhance audio quality and more

learn to model print and fabricate your own 3d designs all with no prior experience this easy to follow fun guide is full of hands on 3d printing projects that will inspire makers of all types ages and skill levels the book features highly illustrated diy examples that show step by step how to put 3d printing technology to work in your own designs 3d printer projects for makerspaces starts with simple one piece items and then gradually introduces more complex techniques to make solid flexible and multi piece snap together creations screenshots diagrams and source code are provided throughout projects include a key charm topo map spirograph game polygon hat phone case even a realistic model plane covers autodesk fusion autocad inkscape sketchup vetric cut 2d and more shows how to use 3d analysis tools to save time and cut waste written by a dedicated maker and college instructor

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tax planning for u s companies doing business in the eu analyses the design of tax conversion and deferral structures that are advantageous to u s multinationals to reach their goals minimizing liability maximizing credits deducting expenses and utilizing losses using tools such as routing of income and classification of entities and overcoming barriers like the cfc provisions of the u s tax law examines u s federal corporate law and analyses european company taxation with specific tax planning techniques for germany france the netherlands belgium austria denmark ireland spain luxembourg and switzerland

in 2005 and 2006 an international deep drilling project conceived and organized under the auspices of the international continental scientific drilling program and the u s geological survey continuously cored three boreholes to a total depth of 1 766 km near the center of the chesapeake bay impact structure in northampton county virginia this volume presents the initial results of geologic petrographic geochemical paleontologic geophysical hydrologic and microbiologic analyses of the eyreville cores which constitute a step forward in our understanding of the chesapeake bay impact structure and marine impact structures in general the editors have organized this extensive volume into the following sections geologic columns borehole geophysical studies regional geophysical studies crystalline rocks impactites and impact models sedimentary breccias post impact sediments hydrologic and geothermal studies and microbiologic studies the multidisciplinary approach to the study of this impact structure should provide a valuable example for future scientific drilling investigations publisher s description

this book reflects on the public policies programmes and regulatory frameworks that are taking a rights based approach to expanding social protection coverage and benefits in latin america with a view to achieving universal coverage its discussion of the policy tools and programmes pursued in the region aims to provide the reader with technical and programmatic insights for assembling and coordinating public policies within consistent and sustainable social protection systems the combination of normative orientations and stock of technical knowledge together with advances regarding the rights based approach to social protection within a life cycle framework afford the reader not only a tool box of specific social protection instruments but also an in depth examination of related political economy aspects

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