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Energy Density Functional Methods for Atomic Nuclei provides a detailed presentation of energy density functional (EDF) theory and gives insight into recent progress within this powerful approach to the nuclear many-body problem. Thanks to a better understanding of formal aspects of the theory and increasing computing power, EDF approaches have achieved the status of a versatile, accurate and predictive framework to study the structure and reactions of atomic nuclei. Topics covered with this book include: Non-relativistic and covariant energy functionals, Single-reference and multi-reference energy density functional methods, Time-dependent density functional theory, Theoretical approaches to small-and large-amplitude collective motion, Numerical implementations of EDF method, Parameter calibration and uncertainty quantification techniques, This comprehensive and informative exploration of EDF methods is aimed to PhD students and researchers specialising in nuclear physics or theoretical approaches to quantum many-body systems. Incorporating detailed derivations, practical approaches, examples and figures, a coherent narrative of topics that have hitherto rarely been covered together is provided.

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Introduction to Aircraft Structural Analysis is an essential resource for learning aircraft structural analysis. Based on the author's best-selling book Aircraft Structures for Engineering Students, this brief text introduces the reader to the basics of structural analysis as applied to aircraft structures. Coverage of elasticity, energy methods and virtual work sets the stage for discussions of airworthiness/airframe loads and stress analysis of aircraft components. Numerous worked examples, illustrations, and sample problems show how to apply the concepts to realistic situations. The book covers the core concepts in about 200 fewer pages by removing some optional topics like structural vibrations and aero elasticity. It consists of 23 chapters covering a variety of topics from basic elasticity to torsion of solid sections; energy methods; matrix methods; bending of thin plates; structural components of aircraft; airworthiness; airframe loads; bending of open, closed, and thin walled beams; combined open and closed section beams; wing spars and box beams; and fuselage frames and wing ribs. This book will appeal to undergraduate and postgraduate students of aerospace and aeronautical engineering, as well as professional development and training courses. Based on the author's best-selling text Aircraft Structures for Engineering Students, this Intro version covers the core concepts in about 200 fewer pages by removing some optional topics like structural vibrations and aeroelasticity

Systematic step

by step procedures in the worked examples Self-contained, with complete derivations for key equations

Reproduction of the original: Going to Maynooth by William Carleton

Deadly Duet, 1 Caleb Cassell always gets what he wants. Starting out as a fighter, Caleb and his friend, Henry, have fought their way to the top. They've left a trail of bodies behind them and forged a life out of violence and illegal dealings. They control girls, guns, drugs, and are not afraid of taking out anyone who threatens their business. When Caleb first sees Donna working in the jewelry store, he knows he wants her. Donna's latest customer scares and excites her. She tries to fight off his advances but all too soon she gives in. One date turns into a second, and before she knows what's happening they're together. When the truth of who he is comes out, can Donna find it in her heart to remain with him? Who could love a crime boss that everyone fears? The Scarred One

Deadly Duet, 2 Henry is the scarred one of the deadly duet. Everyone fears him, avoids him, and he takes his pleasures out on the whores he controls. He does whatever it takes to get the job done, even kill a woman's boyfriend in front of her. Lydia knows there is more to Henry than meets the eye but she will not be the one to find out the truth. She wants nothing to do with him or the world he's involved in. When they are kidnapped, she has to put her faith in him to get them out. Witnessing the damage done to Lydia, Henry promises to kill everyone responsible. With no other choice, Lydia sees the real man within him. She can no longer walk away as she has fallen in love with the scarred one. What will she do when his need for vengeance puts her at risk once again?

In The NICE Reboot, entrepreneur, consultant, and speaker Penina Rybak provides a self-help manual for today's female entrepreneurs who are looking for practical help, who need to stay current, and who want to be more tech savvy—entrepreneurs who are also trying to juggle work, family, personal growth, and satisfaction with their lives. This inspirational as well as practical book is geared for millennial generation entrepreneurs who need to learn about the economic trends affecting today's start-up culture and for seasoned entrepreneurs who need to learn about current technological trends and how these trends affect marketing, productivity, and their success. The book is filled with practical strategies to increase the reader's business and technology IQ, hyperlinks to dozens of helpful articles, examples and inspiring quotes from entrepreneurial thought leaders, and philosophical questions for entrepreneurs to consider. It's a blueprint of best practices for female entrepreneurs to create disruptive innovation and orchestrate change.

Optical character recognition (OCR) is the most prominent and successful example of pattern recognition to date. There are thousands of research papers and dozens of OCR products. Optical Character Recognition: An Illustrated Guide to the Frontier offers a perspective on the performance of current OCR systems by illustrating and explaining actual OCR errors. The pictures and analysis provide insight into the strengths and weaknesses of current OCR systems, and a road map to future progress. Optical Character Recognition: An Illustrated Guide to the Frontier will pique the interest of users and developers of OCR products and desktop scanners, as well as teachers and students of pattern recognition, artificial intelligence, and information retrieval. The first chapter compares the character recognition abilities of humans and computers. The next four chapters present 280 illustrated examples of recognition errors, in a taxonomy consisting of Imaging Defects, Similar Symbols, Punctuation, and Typography. These examples were drawn from large-scale tests conducted by the authors. The final chapter discusses possible approaches for improving the accuracy of today's systems, and is followed by an annotated bibliography. Optical Character Recognition: An Illustrated Guide to the Frontier is suitable as a secondary text for a graduate level course on pattern recognition, artificial intelligence, and information retrieval, and as a reference for researchers and practitioners in industry.

Effective social interaction is vital for developing and maintaining relationships. This programme for pupils with mild to moderate learning disabilities aims to increase self-esteem, listening skills and language abilities. It includes notes, worksheets and evaluation forms.

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