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*Everbound* Aug 25 2022 It's been two months since the dark tunnels of the underworld came for Nikki Beckett. That night, Nikki's boyfriend, Jack, made the ultimate sacrifice and took her place in the Everneath for eternity - a debt that should have been hers. Every night Jack appears in her dreams, lost and confused, and wasting away. All Nikki wants is to save him before it's too late, but no matter how hard she tries to reach for his hand, she can never find it. Desperate for answers, Nikki turns to Cole, the immortal bad boy who wants to make her his Queen - and the one person least likely to help. But it seems Nikki has touched his heart, and surprisingly, Cole agrees to help in the only way he can - by taking Nikki to the Everneath himself. As they descend into the heart of the Everneath Nikki and Cole discover that their journey will be more difficult than they'd anticipated, and more deadly. Nikki vows to stop at nothing to save Jack - even if it means making an incredible sacrifice of her own...

**Visualization in Scientific Computing** Apr 21 2022 Visualization is the most important approach to extract relevant information from the huge amount of data produced in today's computational and experimental sciences. Selected contributions from the fifth in a well established series of workshops on "Visualization in Scientific Computing", organized by the EUROGRAPHICS Association, held at May 30 to June 1, 1994, in Rostock, Germany, treat topics of particular interest in current research: visualization of multidimensional data, flow visualization, data modeling, time control, interaction, and volume visualization. Examples of applications for instance come from flow simulation, chemistry, medical imaging, and geography. Readers will profit in getting insight in state-of-the-art techniques which might help them to solve their visualization problems.

**Bridge Deck Behaviour** Oct 27 2022 This book describes the underlying behaviour of steel and concrete bridge decks. It shows how complex structures can be analysed with physical reasoning and relatively simple computer models and without complicated mathematics.

[Complete Physics](#) Jan 18 2022 Stephen Pople, one of today's most respected science authors, has created a totally new physics book to prepare students for examinations. Complete Physics covers all syllabuses due to a unique combination of Core Pages and Further Topics. Each chapter contains core material valid for all syllabuses. Further Topics at the end can be selected to provide the right mix of pages for the syllabus you are teaching. Key Points: · Totally new book constructed from an analysis of all GCSE Physics syllabuses including IGCSE, CXC, and O'Level · Sets the traditional principles of physics in a modern and global perspective and uses illustrations with a worldwide context · Extra topics to give a truly rounded curriculum · Double-page spread format · Ideal for those students intending to take physics to a more advanced level

**Three-Dimensional Television** Jun 23 2022 This book is the condensed result of an extensive European project developing the future of 3D-Television. The book describes the state of the art in relevant topics: Capture of 3D scene for input to 3DTV system; Abstract representation of captured 3D scene information in digital form; Specifying data exchange format; Transmission of coded data; Conversion of 3DTV data for holographic and other displays; Equipment to decode and display 3DTV signal.

**The Complete Photo Guide to Beading** Mar 20 2022 Explores the various types of beadwork, including beading on fabric, fringing, bead weavings, bead embroidery and beaded jewelry via simple instructions and 500 full-color photos. Original.

*Public Administration: Concepts and Cases* May 22 2022 PUBLIC ADMINISTRATION: CONCEPTS AND CASES offers a unique and highly regarded framework in which conceptual readings are paired with contemporary case studies that reflect real-world examples of administrative work, as well as new thinking and developments in the field. Case studies and examples cover topics such as the Columbia space shuttle disaster, the shootings at Columbine High School, and the war in Iraq making it easy to engage students in the readings.

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*The Australian Millionaire's Love-Child* Sep 26 2022 Sophie Gruebella is happy with her single life— until she overhears her friends discussing why she's still single! Could this be why she falls into bed with a man who's her complete opposite? Cooper Smith is as driven as he's drop-dead gorgeous! Cooper has life all planned out and his night with Sophie was amazing, but—on mutual agreement—not to be repeated. Three months later: the stick has turned pink. Sophie's expecting...and Cooper has just proposed a shotgun marriage....

*100 Photographs That Changed the World* Jul 24 2022 This collection of photographs captures the moments that changed our modern world. The pictures are sometimes beautiful, often striking - and undeniably powerful.

**Power Plant Engineering** Dec 17 2021

**Applied Photographic Optics** Feb 19 2022 Selected by the American Library Association's 'Choice' magazine as "best technical book", the first edition of this book soon established itself as the standard reference work on all aspects of photographic lenses and associated optical systems. This is unsurprising, as Sidney Ray provides a complete, comprehensive reference source for anyone wanting information on photographic lenses, from the student to the practitioner or specialist working with visual and digital media worldwide. This third edition has been fully revised and expanded to include the rapid progress in the last decade in optical technology and advances in relevant electronic and digital forms of imaging. Every chapter has been revised and expanded using new figures and photographs as appropriate, as well as extended bibliographies. New chapters include details of filters, measurements from images and the optical systems of digital cameras. Details of electronic and digital imaging have been integrated throughout. More information is given on topics such as aspherics, diffractive optics, ED glasses, image stabilization, optical technology, video projection and new types of lenses. A selection of the contents includes chapters on: optical theory, aberrations, auto focus, lens testing, depth of field, development of photographic lenses, general properties of lenses, wide-angle lenses, telephoto lenses, video lenses, viewfinder systems, camera movements, projection systems and 3-D systems.