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Printers nowadays are having to learn new technologies if they are to remain competitive. This innovative, practical manual is specifically designed to cater to these training demands. Written by an expert in the field, the Handbook is unique in covering the entire spectrum of modern print media production. Despite its comprehensive treatment, it remains an easy-to-use, single-volume reference, with all the information clearly structured and readily retrievable. The author covers both traditional as well as computer-aided technologies in all stages of production, as well as electronic media and multimedia. He also deals with training, research, strategies and trends, showing readers how to implement the latest methods. With 1,200 pages, containing 1,500 illustrations - over half in colour - the Handbook conveys the current state of technology together with its specific terminology. The accompanying CD-ROM includes the entire manual in fully searchable form, plus additional software tools. Invaluable information for both beginners and "old hands" in printing works, publishing houses, trade associations, the graphics industry, and their suppliers.

About the Book: Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st

The Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is a unique, accessible title that provides a complete review of the most well-established and current diagnostic and treatment techniques comprising in vitro fertilization. Throughout the chapters, a uniform structure is employed, including a brief abstract, a keyword glossary, a step-by-step protocol of the laboratory procedures, several pages of expert commentary, key issues of clinical concern, and a list of references. The result is a readily accessible, high quality reference guide for reproductive endocrinologists, urologists, embryologists, biologists and research scientists. The Manual also offers an excellent description of novel procedures that will likely be employed in the near future. An indispensable resource for physicians and basic scientists, the Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is an invaluable reference and addition to the literature.

As the most comprehensive reference and study guide available for engineers preparing for the breadth-and-depth mechanical PE examination, the twelfth edition of the Mechanical Engineering Reference Manual provides a concentrated review of the exam topics. Thousands of important equations and methods are shown and explained throughout the Reference Manual, plus hundreds of examples with detailed solutions demonstrate how to use these equations to correctly solve problems on the mechanical PE exam. Dozens of key charts, tables, and graphs, including updated steam tables and two new charts of LMTD heat exchanger correction factors, make it possible to work most exam problems using the Reference Manual alone. A complete, easy-to-use index saves you valuable time during the exam as it helps you quickly locate important information needed to solve problems. _____ Since 1975 more than 2 million people preparing for their engineering, surveying, architecture, LEED®, interior design, and landscape architecture exams have entrusted their exam prep to PPI. For more information, visit us at www.ppi2pass.com.

Explores the history of the Arctic and Antarctic, examining their landscapes, resources, native peoples, and the legacy of human exploration and exploitation of these lands.

German Exploration of the Polar World is the exciting story of the generations of German polar explorers who braved the perils of the Arctic and Antarctic for themselves and their country. Such intrepid adventurers as Wilhelm Filchner, Erich von Drygalski, and Alfred Wegener are not as well known today as Robert Falcon Scott, Roald Amundsen, Ernest Shackleton, Robert E. Peary, or Richard E. Byrd, but their bravery and the hardships they faced were equal to those of the more famous polar explorers. In the half-century prior to World War II, the poles were the last blank spaces on the global map, and they exerted a tremendous pull on national imaginations. Under successive political regimes, the Germans threw themselves into the race for polar glory with an ardor that matched their better-known counterparts bearing English, American, and Norwegian flags. German polar explorers were driven, like their rivals, by a complex web of interlocking motivations: Personal fame, the romance of the unknown, and the advancement of science were important considerations, but public pressure, political and military concerns, and visions of immense, untapped wealth at the poles also spurred the explorers. As historian David Thomas Murphy shows, Germany's repeated encounters with the polar world left an indelible impression upon the German public, government, and scientific community. Reports on the polar landscape, flora, and fauna enhanced Germany's appreciation of the global environment. Accounts of the indigenous peoples of the Arctic, accurate or fantastic, permanently shaped German notions of culture and civilization. The final, failed attempt by the Nazis to extend German political power to the earth's ends revealed the limits of any country's ability to reshape the globe politically or militarily.

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