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Casting is a commonly used procedure in the field of restorative and prosthetic dentistry. Application of casting procedure in dentistry has changed the scope of prosthetic rehabilitation. The procedure of obtaining the restoration from a wax pattern involves a series of steps with common fundamental principles and some modifications based on the type of restoration being cast. For ease of use, this edition has been divided into the following subject sections: general principles; materials and processes; control, power electronics and drives; environment; power generation; transmission and distribution; power systems; sectors of electricity use. New chapters and major revisions include industrial instrumentation; digital control systems; programmable controllers; electronic power conversion; environmental control; hazardous area technology; electromagnetic compatibility; alternative energy sources; alternating current generators; electromagnetic transients; power system planning; reactive power plant and FACTS controllers; electricity economics and trading; power quality. *An essential source of techniques, data and principles for all practising electrical engineers *Written by an

international team of experts from engineering companies and universities *Includes a major new section on control systems, PLCs and microprocessors Annotation A comprehensive guide to the technology underlying drives, motors and control units, this title contains a wealth of technical information for the practising drives and electrical engineer. Grasping in Robotics contains original contributions in the field of grasping in robotics with a multidisciplinary approach. This gives the possibility of addressing all the major issues related to robotized grasping, including milestones in grasping through the centuries, mechanical design issues, control issues, modelling achievements and issues, formulations and software for simulation purposes, sensors and vision integration, applications in industrial field and non-conventional applications (including service robotics and agriculture). The contributors to this book are experts in their own and wide ranging fields. This multidisciplinary approach could help make Grasping in Robotics of interest to a very wide audience. In particular, it can be a useful reference book for researchers, students and users in the wide field of grasping in robotics from many different disciplines including mechanical design, hardware design, control design, user interfaces, modelling, simulation, sensors and humanoid robotics. It could even be adopted as a reference textbook for specific PhD courses. Learn the technology and service of computer controlled machine tools. Develop a systematic

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vacuum is reached below 1 J.IPa to the limit of measurement pressure about 12 I pPa (10- Pa). Popular Science gives readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving force that will help make it better. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthrough in science -- PM is the ultimate guide to our high-tech lifestyle. Identify, evaluate, and select every J.I. Case tractor built, including those collectible tractors built from 1956 to today! A virtual history of Case tractors from the steel-wheeled classics to the gas and diesel workhorses. Shows two- and four-cylinder gasoline-, kerosene-, diesel-, and Gas-fueled tractors built between 1912 and 1969. 2nd edition. Contains useful tips on problem tractors to stay away from.

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