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The X-ray equipment maintenance and repairs workbook is intended to help and guide staff working with, and responsible for, radiographic equipment and installations in remote institutions where the necessary technical support is not available, to perform routine maintenance and minor repairs of equipment to avoid break downs. The book can be used for self study and as a checklist for routine maintenance procedures.

Cardiac Pacing: An Illustrated Introduction will provide an introduction to all those who have or who are developing an interest in cardiac pacing. At a

time in the UK when pacing is being devolved from specialist tertiary cardiac centres to smaller district general hospitals and in the USA where pacemaker implantation is no longer the responsibility of the surgeon and in the domain of cardiologists, there is a need for a text which offers a guide to pacing issues to be used alongside a comprehensive practical training programme in an experienced pacing centre

"This manual provides a harmonized approach to quality assurance (QA) in the emerging area of digital mammography. It outlines the principles of, and specific instructions that can be used for, a QA programme for the optimal detection of early stage breast cancer within a digital environment. Intended for use by Member States that are now using digital mammography or that are assessing the implications of using digital mammography, it addresses major areas such as: considerations concerning the transition from screen film to digital mammography, basic principles of QA, clinical image quality, quality control tests for radiographers, and quality control tests for medical physicists, including dosimetry assessment. Instructional materials to supplement the knowledge of professionals already working in the field of diagnostic radiology, as well as quality control worksheets, are also provided."--Page 4 of cover.

Deep brain stimulation (DBS) is an established surgical therapy for movement disorders such as Parkinson ' s disease (PD) and essential tremor (ET). A thin electrode is implanted in a predefined area of the brain with the use of stereotactic neurosurgery. In the last few years new DBS electrodes and systems have been developed with possibilities for using more parameters for control of the stimulation volume. In this thesis, simulations using the finite element method (FEM) have been developed and used for investigation of the electric field (EF) extension around different types of DBS lead designs (symmetric, steering) and stimulation modes (voltage, current). The electrode surrounding was represented either with a homogeneous model or a patient-specific model based on individual preoperative magnetic resonance imaging (MRI). The EF was visualized and compared for different lead designs and operating modes. In Paper I, the EF was quantitatively investigated around two lead designs (3389 and 6148) simulated to operate in voltage and current mode under acute and chronic time points following implantation. Simulations showed a major impact on the EF extension between postoperative time points which may explain the clinical decisions to change the stimulation amplitude weeks after implantation. In Paper II, the simulations were expanded to include two leads having steering function (6180, Surestim1) and patient-specific FEM simulations in the zona incerta. It was found that both the heterogeneity of the tissue and the operating mode, influence the EF distribution and that equivalent contact configurations of the leads result in similar EF. The steering mode presented larger volumes in current mode when using equivalent amplitudes. Simulations comparing DBS and intraoperative stimulation test using a microelectrode recording (MER) system (Paper III), showed that several parallel MER leads and the presence of the non-active DBS contacts influence the EF distribution and that the DBS EF volume can cover, but also extend to, other anatomical areas. Paper IV introduces a method for an objective exploitation of intraoperative stimulation test data in order to identify the optimal implant position in the thalamus of the chronic DBS lead. Patient-specific EF simulations were related to the anatomy with the help of brain atlases and the clinical effects which were quantified by accelerometers. The first results indicate that the good clinical effect in ET is due to several structures around the ventral intermediate nucleus of the thalamus.

The present volume focuses on complimenting behavior, including the awarding of (self-)praise, as manifested on social media. These commonplace activities have been found to fulfil a wide range of functions in face-to-face interaction, discursal and relational amongst others. However, even though the giving of compliments and praise has become a pervasive practice in online environments, it remains a largely underexplored field of study within pragmatics. Self-praise is an activity that appears at the present time to be rapidly gaining ground online, and the various functions it performs clearly also need further investigation. The different contributions to this ground-breaking volume – 12 in total – aim to address this gap in research by exploring and

shedding light on a number of aspects of these phenomena in a range of languages and language varieties. New socio-digital contexts are examined, supported in some cases by social networking sites not previously studied in complimenting behavior research. These include Facebook, Instagram, Renren, Twitter, as well as web forums, message boards and live text commentary.

An analysis of the invasion of our personal lives by logo-promoting, powerful corporations combines muckraking journalism with contemporary memoir to discuss current consumer culture

Electrical Engineering 101 covers the basic theory and practice of electronics, starting by answering the question "What is electricity?" It goes on to explain the fundamental principles and components, relating them constantly to real-world examples. Sections on tools and troubleshooting give engineers deeper understanding and the know-how to create and maintain their own electronic design projects. Unlike other books that simply describe electronics and provide step-by-step build instructions, EE101 delves into how and why electricity and electronics work, giving the reader the tools to take their electronics education to the next level. It is written in a down-to-earth style and explains jargon, technical terms and schematics as they arise. The author builds a genuine understanding of the fundamentals and shows how they can be applied to a range of engineering problems. This third edition includes more real-world examples and a glossary of formulae. It contains new coverage of: Microcontrollers FPGAs Classes of components Memory (RAM, ROM, etc.) Surface mount High speed design Board layout Advanced digital electronics (e.g. processors) Transistor circuits and circuit design Op-amp and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts, in terms they can understand and relate to everyday life. Updated content throughout and new material on the latest technological advances. Provides readers with an invaluable set of tools and references that they can use in their everyday work.

This Guide is primarily intended for applicants and holders of international registrations of marks, as well as officials of the competent administrations of the Member States of the Madrid Union. It leads them through the various steps of the international registration procedure and explains the essential provisions of the Madrid Agreement, the Madrid Protocol and the Common Regulations.

Cardiac Mapping is the cardiac electrophysiologist's GPS. It will guide you to new places in the heart and help you find the old places more easily... a valuable addition to your bookshelf Douglas P. Zipes, from the Foreword. Over the course of three previous editions, this book has become the acknowledged gold standard reference on the electro-anatomical mapping of the heart. This new edition features greatly expanded coverage—the number of chapters have doubled to 80 with 40 new chapters—on leading edge science, new clinical applications and future frontiers, authored by a who's-who of global electrophysiology. This unique text offers truly comprehensive coverage of all areas of cardiac mapping, from core scientific principals to methodological and technical considerations to the latest data that you can put to work caring for patients. In addition, the all new 4th edition adds essential content on: Mapping in experimental models of arrhythmias Mapping supraventricular and ventricular tachyarrhythmias New catheter-based techniques Also featuring a companion website with video clips illustrating essential techniques described in the text The only state-of-the-art, stand-alone text on this dynamic subject, Cardiac Mapping is an essential resource for basic scientists, clinical electrophysiologists, cardiologists and all physicians who care for patients with cardiac arrhythmias.

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