



2. SYSTEM OVERVIEW

2.1 SYSTEM DESCRIPTION

The SOCR System (Figure 1) contains electronics that control the continuous stimulation and sensing required to collect real-time intracardiac impedance and heart sounds signals. The impedance signals are collected from selected electrode vector configurations using the subject's implanted pacing leads/LV catheter and an investigational impedance pacing unit, the Model 19061 Acute Human Monitor (AHM) Module. A Model 2090 programmer with the SOCR Investigational Software along with a switch on the front panel of the AHM Module allow the user to select specific electrode vector configurations for current stimulation and voltage sense measurement. The heart sounds signals are collected from an investigational Model 19062 Heart Sound Sensor Device placed on the subject.

Real-time impedance and auxiliary signals from analog output terminals of the AHM Module, real-time heart sounds and EGM/marker signals from the two programmers through a 2090A/B Analog Output Module, and real-time LV pressure signals from the Millar PCU-2000 are transmitted to the applicable Biopac Data Acquisition System's analog input terminals. The Biopac Data Acquisition System transmits the acquired analog input signals to the computer's data acquisition software [AcqKnowledge[®]] which subsequently saves the data to the computer's hard disk and displays real time waveform data on the computer's display.

The AHM Module also contains circuitry for standard pacing interventions with the implanted right atrial (RA) lead, right ventricular (RV) pacing lead, and left ventricular (LV) pacing lead or catheter. The leads are connected to an investigational Model 15420 Patient Cable in order to interface with the AHM Module. The LV catheter is directly connected.

The Biopac MP150 Data Acquisition System also collects physiologic signals from standard EP laboratory equipment used for subject monitoring during device implant. These physiologic signals may include ECG, blood pressure, or other physiologic signals. Available physiologic signals can be recorded simultaneously with the above signals but are not required by Medtronic to obtain the study objectives.

The SOCR system is shown pictorially in Figure 1.

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The Law of Armed Conflict and the Use of Force Frauke Lachenmann, Rüdiger Wolfrum, 2017 This volume collects articles on the law of armed conflict and the use of force from the Max Planck Encyclopedia of Public International Law to facilitate easy access to content from the leading reference work in international law

Developing a Framework for Supply Chain Planning in Construction Micael Thunberg, 2016-09-28 Supply chain management SCM has been stressed as a remedy to many of the underlying issues in the construction industry However the positive examples where SCM has been successfully utilised and diminished the lingering issues in construction is scarce The question is why Previous studies have stressed the importance of planning both the construction project as such but also the supply chain and the logistics As an important part of SCM supply chain planning SCP focuses on planning different aspects of the supply chain through involving different members of the supply chain in the planning process SCP in construction is scarce as the planning of the logistics in general Failing to plan the supply chain involving supply chain members in the planning and integrating the processes of planning the supply chains and the construction project can be one reason for the low numbers of successful SCM adoption in construction In improving the SCP in construction this thesis develops a SCP framework for construction that involves the main contractor subcontractors and suppliers The aim is to improve SCP collaboration and eliminate many of the common problems in construction through a SCM and SCP perspective The developed framework is based on an existing planning framework for sales and operations planning This framework is generic and synthesises planning in general It consists of identifying developing outcomes input organisation process key performance measurements and IT tools It is thus necessary to investigate what these aspects means in a construction context Four research objects will be fulfilled Objective 1 Identify common logistical problems and linkages between them Objective 2 Develop a SCP process Objective 3 Develop a SCP organisation Objective 4 Identify performance measurements

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Natural Catastrophe Risk Management and Modelling Kirsten Mitchell-Wallace, Matthew Jones, John Hillier, Matthew Foote, 2017-04-24 This book covers both the practical and

theoretical aspects of catastrophe modelling for insurance industry practitioners and public policymakers Written by authors with both academic and industry experience it also functions as an excellent graduate level text and overview of the field Ours is a time of unprecedented levels of risk from both natural and anthropogenic sources Fortunately it is also an era of relatively inexpensive technologies for use in assessing those risks The demand from both commercial and public interests including re insurers NGOs global disaster management agencies and local authorities for sophisticated catastrophe risk assessment tools has never been greater and contemporary catastrophe modelling satisfies that demand Combining the latest research with detailed coverage of state of the art catastrophe modelling techniques and technologies this book delivers the knowledge needed to use interpret and build catastrophe models and provides greater insight into catastrophe modelling s enormous potential and possible limitations The first book containing the detailed practical knowledge needed to support practitioners as effective catastrophe risk modellers and managers Includes hazard vulnerability and financial material to provide the only independent comprehensive overview of the subject accessible to students and practitioners alike Demonstrates the relevance of catastrophe models within a practical decision making framework and illustrates their many applications Includes contributions from many of the top names in the field globally from industry academia and government Natural Catastrophe Risk Management and Modelling A Practitioner s Guide is an important working resource for catastrophe modelling analysts and developers actuaries underwriters and those working in compliance or regulatory functions related to catastrophe risk It is also valuable for scientists and engineers seeking to gain greater insight into catastrophe risk management and its applications **Global Assessment Report on Disaster Risk Reduction 2015**

United Nations. International Strategy for Disaster Reduction. Secretariat,2015 2015 is a critical year for the future of sustainable development The 2015 Global Assessment Report on Disaster Risk Reduction highlights the connections between disaster risk and development and shows that decades of experience in managing disasters and reducing climate and disaster risk have produced a wealth of knowledge and good practice which can be applied to achieve sustainable development The reduction of poverty the improvement of health and education for all the achievement of sustainable and equitable economic growth and the protection of the health of the planet now depend on the management of disaster risks in the day to day decisions of governments companies investors civil society organizations households and individuals Strengthened disaster risk reduction is essential to making development sustainable *Global Assessment Report on Disaster Risk Reduction* United Nations. International Strategy for Disaster Reduction. Secretariat,2015 A comprehensive review and analysis of the natural hazards menacing humanity It also provides new and arresting evidence on how where and why disaster risk is increasing globally Drawing on detailed studies this Global Assessment urges a radical shift in development practices and a major new emphasis on resilience and disaster planning On-Treatment Verification Imaging Mike Kirby,Kerrie-Anne Calder,2019-04-15 On treatment verification imaging has developed rapidly in recent years and is now at the heart of image

guided radiation therapy IGRT and all aspects of radiotherapy planning and treatment delivery This is the first book dedicated to just this important topic which is written in an accessible manner for undergraduate and graduate therapeutic radiography radiation therapist students and trainee medical physicists and clinicians The later sections of the book will also help established medical physicists therapeutic radiographers and radiation therapists familiarise themselves with developing and cutting edge techniques in IGRT Features Clinically focused and internationally applicable covering a wide range of topics related to on treatment verification imaging for the study of IGRT Accompanied by a library of electronic teaching and assessment resources for further learning and understanding Authored by experts in the field with over 18 years experience of pioneering the original forms of on treatment verification imaging in radiotherapy electronic portal imaging in clinical practice as well as substantial experience of teaching the techniques to trainees

Data Science and Predictive Analytics Ivo D. Dinov, 2023-02-16 This textbook integrates important mathematical foundations efficient computational algorithms applied statistical inference techniques and cutting edge machine learning approaches to address a wide range of crucial biomedical informatics health analytics applications and decision science challenges Each concept in the book includes a rigorous symbolic formulation coupled with computational algorithms and complete end to end pipeline protocols implemented as functional R electronic markdown notebooks These workflows support active learning and demonstrate comprehensive data manipulations interactive visualizations and sophisticated analytics The content includes open problems state of the art scientific knowledge ethical integration of heterogeneous scientific tools and procedures for systematic validation and dissemination of reproducible research findings Complementary to the enormous challenges related to handling interrogating and understanding massive amounts of complex structured and unstructured data there are unique opportunities that come with access to a wealth of feature rich high dimensional and time varying information The topics covered in Data Science and Predictive Analytics address specific knowledge gaps resolve educational barriers and mitigate workforce information readiness and data science deficiencies Specifically it provides a transdisciplinary curriculum integrating core mathematical principles modern computational methods advanced data science techniques model based machine learning model free artificial intelligence and innovative biomedical applications The book's fourteen chapters start with an introduction and progressively build foundational skills from visualization to linear modeling dimensionality reduction supervised classification black box machine learning techniques qualitative learning methods unsupervised clustering model performance assessment feature selection strategies longitudinal data analytics optimization neural networks and deep learning The second edition of the book includes additional learning based strategies utilizing generative adversarial networks transfer learning and synthetic data generation as well as eight complementary electronic appendices This textbook is suitable for formal didactic instructor guided course education as well as for individual or team supported self learning The material is presented at the upper division and graduate level college courses and covers applied and

interdisciplinary mathematics contemporary learning based data science techniques computational algorithm development optimization theory statistical computing and biomedical sciences The analytical techniques and predictive scientific methods described in the book may be useful to a wide range of readers formal and informal learners college instructors researchers and engineers throughout the academy industry government regulatory funding and policy agencies The supporting book website provides many examples datasets functional scripts complete electronic notebooks extensive appendices and additional materials Smart Grid (R)Evolution Jennie C. Stephens, Elizabeth J. Wilson, Tarla Rai Peterson, 2015-02-26 This book explores smart grid from a social perspective for advanced students academic researchers and energy professionals

Rhetorical Strategies in Late Antique Literature, 2017-08-28 Rhetorical Strategies in Late Antique Literature Images Metatexts and Interpretation is a collection of essays that survey the rhetorical tropes and the metaliterary dimension of works by important authors in a period marked by intense and thriving contact between Classical paideia and Christian culture The contributions of this volume dissect the reuse of Classical literature and the deployment of rhetorical techniques in the creation of texts and images meant for use in cultural and religious debates by building on recent interpretations of the late antique cultural landscape as a milieu in which our understanding of religious dichotomies requires a more nuanced reassessment The authors treated in this volume include Eusebius of Caesarea Methodius of Olympus Gregory of Nazianzus Nonnus and the emperor Julian **Socrates and the Socratic Dialogue** Alessandro Stavru, Christopher Moore, 2017-11-20 Socrates and the Socratic Dialogue assembles the most complete range of studies on Socrates and the Socratic dialogue It focuses on portrayals of Socrates whether as historical figure or protagonist of Socratic dialogues in extant and fragmentary texts from Classical Athens through Late Antiquity Special attention is paid to the evolving power and texture of the Socratic icon as it adopted old and new uses in philosophy biography oratory and literature Chapters in this volume focus on Old Comedy Sophistry the first generation Socratics including Plato and Xenophon Aristotle and Aristoxenus Epicurus and Stoicism Cicero and Persius Plutarch Apuleius and Maximus Diogenes Laertius Libanius Themistius Julian and Proclus

Enabling Manufacturing Competitiveness and Economic Sustainability Michael F. Zaeh, 2013-09-12 The changing manufacturing environment requires more responsive and adaptable manufacturing systems The theme of the 5th International Conference on Changeable Agile Reconfigurable and Virtual production CARV2013 is Enabling Manufacturing Competitiveness and Economic Sustainability Leading edge research and best implementation practices and experiences which address these important issues and challenges are presented The proceedings include advances in manufacturing systems design planning evaluation control and evolving paradigms such as mass customization personalization changeability reconfigurability and flexibility New and important concepts such as the dynamic product families and platforms co evolution of products and systems and methods for enhancing manufacturing systems economic sustainability and prolonging their life to produce more than one product generation are treated Enablers of change in manufacturing systems production

volume and capability scalability and managing the volatility of markets competition among global enterprises and the increasing complexity of products manufacturing systems and management strategies are discussed Industry challenges and future directions for research and development needed to help both practitioners and academicians are presented About the Editor Prof Dr Ing Michael F Zaeh born in 1963 has been and is Professor for and Manufacturing Technology since 2002 and together with Prof Dr Ing Gunther Reinhart Head of the Institute for Machine Tools and Industrial Management iwb at the Technische Universitaet Muenchen TUM After studying general mechanical engineering he was doctoral candidate under Prof Dr Ing Joachim Milberg at TUM from 1990 until 1993 and received his doctorate in 1993 From 1994 to 1995 he was department leader under Prof Dr Ing Gunther Reinhart From 1996 to 2002 he worked for a machine tool manufacturer in several positions most recently as a member of the extended management Prof Dr Ing Michael F Zaeh is an associated member of the CIRP and member of acatech WGP and WLP His current researches include among others Joining and Cutting Technologies like Laser Cutting and Welding as well as Friction Stir Welding Structural Behaviour and Energy Efficiency of Machine Tools and Manufacturing Processes like Additive Manufacturing

Graduate School Commencement University of Minnesota. Graduate School,2003 Statistics Using Technology, Second Edition Kathryn Kozak,2015-12-12 Statistics With Technology Second Edition is an introductory statistics textbook It uses the TI 83 84 calculator and R an open source statistical software for all calculations Other technology can also be used besides the TI 83 84 calculator and the software R but these are the ones that are presented in the text This book presents probability and statistics from a more conceptual approach and focuses less on computation Analysis and interpretation of data is more important than how to compute basic statistical values

Being as Communion William A. Dembski,2016-04-15 For a thing to be real it must be able to communicate with other things If this is so then the problem of being receives a straightforward resolution to be is to be in communion So the fundamental science indeed the science that needs to underwrite all other sciences is a theory of communication Within such a theory of communication the proper object of study becomes not isolated particles but the information that passes between entities In Being as Communion philosopher and mathematician William Dembski provides a non technical overview of his work on information Dembski attempts to make good on the promise of John Wheeler Paul Davies and others that information is poised to replace matter as the primary stuff of reality With profound implications for theology and metaphysics Being as Communion develops a relational ontology that is at once congenial to science and open to teleology in nature All those interested in the intersections of theology philosophy and science should read this book

Plato's Theory of Knowledge Plato,2013-02-22 Two masterpieces of Plato s later period The Theaetetus offers a systematic treatment of the question What is knowledge The Sophist follows Socrates cross examination of a self proclaimed true philosopher

Thinking, Believing, and the Realm of Appearances Lara Trivellizzi,2025-05-12 This book investigates Plato s later theory of knowledge with regard to perceptual cognition and its epistemological status It is argued that in Plato

s later dialogues the three main cognitive phenomena related to acquaintance with the realm of perceptibles sense perception appearance and belief undergo a process of reciprocal conceptual disentanglement As a result the notions of sense perception and belief get disambiguated and clearly separated from the notion of appearance In addition those notions are integrated into an innovative epistemological model whose accuracy and reliability is clearly superior to the model previously embraced in the early and middle dialogues In these dialogues indeed sense perception and belief were still conflated with each other and with the problematic sophistic notion of appearance

Kinship in Ancient Athens S. C. Humphreys, 2018-11-08 The concept of kinship is at the heart of understanding not only the structure and development of a society but also the day to day interactions of its citizens *Kinship in Ancient Athens* aims to illuminate both of these issues by providing a comprehensive account of the structures and perceptions of kinship in Athenian society covering the archaic and classical periods from Drakon and Solon up to Menander Drawing on decades of research into a wide range of epigraphic literary and archaeological sources and on S C Humphreys expertise in the intersections between ancient history and anthropology it not only puts a wealth of data at readers fingertips but subjects it to rigorous analysis By utilizing an anthropological approach to reconstruct patterns of behaviour it is able to offer us an ethnographic thick description of ancient Athenians interaction with their kin that offers insights into a range of social contexts from family life rituals and economic interactions to legal matters politics warfare and more The work is arranged into two volumes both utilizing the same anthropological approach to ancient sources Volume I explores interactions and conflicts shaped by legal and economic constraints adoption guardianship marriage inheritance property as well as more optional relationships in the field of ritual naming rites de passage funerals and commemoration dedications cultic associations and political relationships both formal Assembly Council and informal hetaireiai Among several important and novel topics discussed are the sociological analysis of names and nicknames the features of kin structure that advantaged or disadvantaged women in legal disputes and the economic relations of dependence and independence between fathers and sons Volume II deals with corporate groups recruited by patrification and explores the role of kinship in these subdivisions of the citizen body tribes and trittyes both pre Kleisthenic and Kleisthenic phratries gen and demes The section on the demes stresses variety rather than common features and provides comprehensive information on location and prosopography in a tribally organized catalogue

Plato's Theaetetus as a Second Apology Zina Giannopoulou, 2013-06-27 Zina Giannopoulou offers a new reading of *Theaetetus* Plato's most systematic examination of knowledge alongside *Apology* Socrates speech in defence of his philosophical practice and argues that the former text is a philosophical elaboration of the latter

UNCONSCIONABLE Dr. Carolyn LaDelle Bennett, 2014

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