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concepts covered in the book Electric machines are used in countless applications including power generation motors in various industries electric vehicles and household appliances

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this book examines the justification theorization practice and implications of participatory action research approaches and methods in the social and environmental sciences

although participation and empowerment constitute prominent ideals in international development cooperation most development interventions are still patronizing and conducted in a top down manner this book argues that one reason for the unsuccessful implementation of participation and empowerment relates to the cultures and internal structures of development organizations a theoretical model explicates how organizational culture influences an organization s approach to participatory development this model is applied to an ethnographic case study of a south african development organization

neuromodulation will be the first comprehensive and in depth reference textbook covering all aspects of the rapidly growing field of neuromodulation this book provides a complete discussion of the fundamental principles of neuromodulation and therapies applied to the brain spinal cord peripheral nerves autonomic nerves and various organs the textbook is highly structured and organized into overarching sections that cover chronic pain movement disorders psychiatric disorders epilepsy functional electrical stimulation cardiac gastrointestinal genitourinary and organ neuromodulation the fundamental principles of electricity and infusion neural tissue interface biomedical engineering neuromodulation devices basic science neuroanatomy neurophysiology imaging and mechanisms are emphasized in addition to providing details pertaining to the state of the art current practice innovative and emerging applications are discussed in specific chapters finally the textbook provides specific chapters focusing on the technical aspects of the various neuromodulation procedures as well as technical specifications of various implantable devices all of the contributors to neuromodulation represent leading experts in the field the editors are internationally renowned in their respective fields of neuromodulation pain management functional neurosurgery and biomedical engineering neuromodulation will be the first and foremost authoritative text on neuromodulation therapies and will establish the gold standard that defines the field for years to come key features the first comprehensive reference on the emerging field of neuromodulation editors and authors include all leading figures in the field and the leaders of the international neuromodulation society over 90 chapters on topics ranging from a layout of the fundamentals e g

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