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Sandra Lum Erwin Daniel Leslie Rich Richard Anthony Proctor W. Llowarch*

the scope of erika fromm s profound contributions to the clinical and research literature
in hypnosis and related areas is reflected in this volume which consists of chapters
written by those who have worked closely with the noted psychologist and or have been

significantly influenced by her the subject matter presented here ranges from detailed accounts and personal observations relating to fromm s distinguished career to some very new and valuable data on the psychophysiological correlates of hypnosis the phenomenology of self hypnosis and an integrative model for short term therapy several extensions of clinical technique for the treatment of trauma and severe psychopathology are also discussed professional therapists with an interest in personal growth self awareness and creative mastery whether or not they already have an interest in hypnosis will derive significant benefits from this book readers who have previously eschewed hypnosis may find that this volume stimulates an interest that enriches their clinical practice and or research

christina jungnickel and russell mccormmach have created in these two volumes a panoramic history of german theoretical physics bridging social institutional and intellectual history they chronicle the work of the researchers who from the first years of the nineteenth century strove for an intellectual mastery of nature volume 1 opens with an account of physics in germany at the beginning of the nineteenth century and of german physicists reception of foreign mathematical and experimental work jungnickel and mccormmach follow g s ohm wilhelm weber franz neumann and others as these scientists work out the new possibilities for physics introduce student laboratories and instruction in mathematical physics organize societies and journals and establish and advance major theories of classical physics before the end of the nineteenth century german physics and its offspring theoretical physics had acquired nearly their present organizational forms the foundations of the classical picture of the physical world had been securely laid preparing the way for the developments that are the subject of volume 2

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an inquiry into science education is an exploration into education in a context that is grounded and significant it is written by a college professor of physics and science education who spent sabbatical year as a full time science teacher in a neighborhood high school in a poor area of new york city his varied experiences highlight the contrast of what science education is and what it can be the framework through which the book is written is that science education should be an active purposeful process which promotes functional understanding and critical thinking science learners should be

given the opportunity to build an understanding of benchmark principals of science based on their own observations and reasoning in much the same way this book explores benchmark principals of science education through real classroom experiences standard approaches of teaching and assessment are presented and alternative opportunities are described theories and strategies of science education emerge from analysis of classroom observations although the focus is on the teaching and learning of science the subtext is implications of a failing educational system and what can be done about it the primary intended audience is educators of all capacities but particularly science teachers an inquiry into science education integrates critical topics of science education in a contextualized accessible and easy to read narrative the secondary intended audience is non fiction readers this book examines educational issues relevant to a general audience from the perspective of a scientist with a focus on inquiry and reasoning critical issues are addressed through case histories some with touches of humor but all with insight into children and learning

computer education for teachers integrating technology into classroom teaching is designed to introduce future teachers to computer technology in a meaningful practical fashion it is written for undergraduate and graduate students who want an up to date readable practical concise introduction to computers for teachers

this edited volume discusses major issues in present day science and technology education ste it is divided into three thematic sections philosophical foundations and curriculum development sustainable development technology and society and the learning sciences and 21st century skills section i examines the history and future of ste curriculum development along with specific issues within this dynamic area section ii explores sustainable development in three important aspects economic development social development and environmental protection section iii covers the 21st century skills that are of overarching importance to the success of learners in school and the world of work anchoring each chapter is an assemblage of veteran science and technology education specialists selected from across the world the book s target is a worldwide audience of undergraduate post graduate students and their teachers as well as researchers this book s exploration of the ever increasing advances in ste and its narrative writing style will be of interest to a broad range of readers

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