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the european journal of physics is the european voice of physics teachers in higher education publishing papers on education and scholarly studies in physics and closely related sciences at university level

schon wieder ein buch über relativitätstheorie ja aber eines wie keines denn dies ist ein buch das trotz seines anspruchsvollen inhalts eine breite leserschaft ansprechen möchte einsteins prinzipien der speziellen und der allgemeinen relativitätstheorie srt und art werden einleuchtend erklärt so dass sie leicht zu verstehen sind zwei autoren mit verschiedenen fachlichen hintergründen zeigen unterschiedliche wege hinein in einstein theorien und verwenden dabei klare argumente und kommentierte

rechnungen sowie viele beispiele aus der praxis ein schwerpunkt des buches ist das berühmte zwillingsparadoxon das sowohl aus sicht der srt als auch der art mit nachvollziehbaren rechnungen aufgelöst wird alles in allem ein buch das oberstufenschüler studenten der physik wie aber auch begeisterte leser anderer fachrichtungen gleichermaßen ansprechen wird eben alle die schon längst einmal oder nochmal einsteins theorien kennenlernen wollten bernd sonne studierte physik an der universität hamburg und promovierte am desy einsteins relativitätstheorien gehörten schon seit dem studium zu seinem besonderen interessensgebiet reinhard weiß studierte medizin und promovierte an der universität rostock ab 2003 studierte er physik an der universität bremen neben seiner tätigkeit als niedergelassener orthopäde verfasste er für seine beiden töchter als ergänzung zum gymnasialen lehrstoff texte zu wesentlichen inhalten der speziellen relativitätstheorie

in its 114th year billboard remains the world s premier weekly music publication and a diverse digital events brand content and data licensing platform billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital and mobile entertainment issues and trends

this introduction to conventional mri magnetic resonance imaging covers the fundamentals of electricity and magnetism an explanation of how mri works imagining methods including mri anatomy and physiology and issues related to personnel and patient safety and administration from preface

vols for 1964 have guides and journal lists

magnetic materials are all around us and understanding their properties underlies much of today s engineering efforts the range of applications in which they are centrally involved includes audio video and computer technology tele communications automotive sensors electric motors at all scales medical imaging energy supply and transportation as well as the design of stealthy airplanes this book deals with the basic phenomena that govern the magnetic properties of matter with magnetic materials and with the applications of magnetism in science technology and medicine although an in depth understanding of magnetism requires a quantum mechanical approach a phenomenological description of the mechanisms involved has been deliberately chosen in most chapters in order for the book to be useful to a wide readership the emphasis is placed in the part devoted to the atomic aspects of magnetism on explaining rather than attempting to calculate the mechanisms underlying the exchange interaction and magnetocrystalline anisotropy which lead to magnetic order hence to useful materials this theoretical part is placed in volume i between a phenomenological part introducing magnetic effects at the atomic mesoscopic and macroscopic levels and a presentation of

magneto caloric magneto elastic magneto optical and magneto transport coupling effects

magnetism molecules to materials iv

this book begins with a phenomenological treatment of magnetism introducing magnetic effects at the atomic mesoscopic and macroscopic levels this is followed by a section on atomic aspects of magnetism and finally a presentation of magneto caloric magneto elastic magneto optical and magneto transport coupling effects

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this volume presents introductory appendices and panels on quantum mechanics statistical mechanics and other topics

a graphic nonfiction volume that introduces the properties of magnetism features include several photographic pages a glossary additional resource list and an index

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