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This is an introductory book that provides students with the tools to master the basic principles of physics and chemistry needed by the aspiring technology professional. Like all the books in the critically acclaimed Preserving the Legacy series, each chapter is divided into subsections featuring learning objectives and a "Check Your Understanding" section to help students focus on important concepts. Questions requiring written and mathematical answers at the end of each chapter provide students with the opportunity to further demonstrate their understanding of the concepts. The only book available that specifically addresses the emerging need for a course to teach physics and chemistry principles to the growing number of students entering the various fields of technology, it offers a thorough grounding in foundational concepts along with "Technology" boxes that offer practical applications. Physical Science: What the Technology Professional Needs to Know features:

- * Crucial topics such as measuring systems, matter, energy, motion, electricity and magnetism, electromagnetic radiation, nuclear radiation and reactions, and chemical reactions and solutions
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With its comprehensive coverage and quick-reference format, Physical Science: What the Technology Professional Needs to Know is also a handy resource for any technology professional needing a quick refresher or useful working reference.

This book constitutes the refereed proceedings of the Second Conference on Creativity in Intelligent Technologies and Data

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Science, CIT&DS 2017, held in Volgograd, Russia, in September 2017. The 58 revised full papers and two keynote papers presented were carefully reviewed and selected from 194 submissions. The papers are organized in topical sections on Knowledge Discovery in Patent and Open Sources for Creative Tasks; Open Science Semantic Technologies; Computer Vision and Knowledge-Based Control; Pro-Active Modeling in Intelligent Decision Making Support; Data Science in Energy Management and Urban Computing; Design Creativity in CASE/CAI/CAD/PDM; Intelligent Internet of Services and Internet of Things; Data Science in Social Networks Analysis; Creativity and Game-Based Learning; Intelligent Assistive Technologies: Software Design and Application.

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

'Anyone interested in the relationship between disciplines--and today this means everyone--should read this collection, which is itself a model of interdisciplinarity.' -Stanley Fish, Duke University

These essays on the conceptual understanding of modern physics strike directly at some of the principal difficulties faced by contemporary philosophers of physical science. Moreover, they reverberate to earlier and classical struggles with those difficulties. Each of these essays may be seen as both a commentary on our predecessors and an original analytic interpretation. They come from work of the past decade, most from meetings of the Boston Colloquium for the Philosophy of Science, and they demonstrate again how problematic the fundamentals of our understanding of nature still are. The themes will seem to be familiar but the variations are not only ingenious but also stimulating, in some ways

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counterpoint. And so once again we are confronted with issues of space and time, irreversibility and measurement, matter and process, hypothetical reality and verifiability, explanation and reduction, phenomenal base and sophisticated theory, unified science and the unity of nature, and the limits of conventionalism. We are grateful for the cooperation of our contributors, and in particular for the agreement of George Ellis and C. F. von Weizsäcker to allow us to use previously published papers.

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Increasingly, over the last few years, intelligent controllers have been incorporated into control systems. Presently, the numbers and types of intelligent controllers that contain variations of fuzzy logic, neural network, genetic algorithms or some other forms of knowledge based reasoning technology are dramatically rising. However, considering the stability of the system, when such controllers are included it is difficult to analyse and predict system behaviour under unexpected conditions. Leading researchers and industrial practitioners were able to discuss and evaluate current development and future research directions at the first IFAC International Workshop on safety, reliability and applications on emerging intelligent control technology. This publication contains the papers, covering a wide range of topics, presented at the workshop.

The past ten years in South Africa has seen many changes in

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education - the creation of a single department of education; common examinations for all learners in public schools in the country, a new outcomes based education curriculum which was introduced to learners in the general education and training phase since 1998 and will be introduced to the further education and training phase from 2006. To evaluate the success of these changes South African researchers still use the indicator of student achievement. The matriculation examination is the visible, high profile and public performance indicator. Every year parents, learners, teachers, researchers, government officials, policymakers, and the general public get involved in the debate around the matric examination with the most frequently asked questions being - Did the pass rate go up? Are standards dropping? Are the results real or have they been manipulated? How is our education system doing? Are we meeting the development goals? What should the matriculation examination of the future look like? participants from government (national and provincial),

Dynamic Modelling and Control of National Economies 1983 contains the proceedings of the Fourth IFAC/IFORS/IIASA Conference and the 1983 SEDC Conference on Economic Dynamics and Control held at Washington D.C., USA on June 17-19, 1983. Separating the 65 papers presented in the conference as chapters, this book covers a broad class of problems or notions arising both in economic theory, control applications to planning, and implementation issues. Some chapters discuss multi-level interactions of government and private sectors in economic development; inflation and economic policy in an open economy; foreign debt and exchange rate stability in a developing country; and expectations in numerical general equilibrium models. This book also explains a rational decision-making process for resource policymaking; inference of the structure of economic reasoning from natural language analysis; modeling and analysis of a national economy; and methodological issues in global modeling.

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Econometric analysis of the economic effects of population change, aspects of optimal estimation control strategies in econometrics, and optimal policies for interdependent economies are also discussed. This book will be useful to those engaged in economic and control theory research.

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