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Based on the South African Bureau of Standards Code of Practice for Engineering Drawing (SABS 0111),this book is a step-by-step guide to drawing techniques. It teaches both technical drawing and freehand sketching, and has special units with applications for mechanical and chemical engineering.

This book provides an overview of contemporary postgraduate research in Technology Education, bringing recent research on technology education to the attention of teachers so that they can use the findings to inform their practice, while also informing the education research community about studies being carried out in the field of Technology Education. The book brings together significant international research on Technology Education by focusing on contemporary PhD theses. While the conceptual underpinnings of each research project are explained, the focus is on elaborating the findings in ways that are relevant for practitioners. The book features contributions from doctoral students who completed their research in 2013. Each chapter employs a similar structure, with a focus on what the research means for classroom teachers. The book offers a valuable resource for researchers, teachers and potential researchers, with suggestions for further study. Each chapter also includes references to the digital edition of the respective full thesis, allowing readers to consult the research in detail if necessary.

Biotechnology and Bioengineering presents the most up-to-date research on biobased technologies. It is designed to help scientists and researchers deepen their knowledge in this critical knowledge field. This solid resource brings together multidisciplinary research, development, and innovation for a wide study of Biotechnology and Bioengineering.

Significantly revised and updated, this second edition of Management for Engineers, Scientists and Technologists is vital reading for all students of any of these subjects hoping to make it in the real world. Increasingly, students of engineering, science and technology subjects are finding that their success depends as much on general management skills and understanding operational systems as on their technical expertise. This book offers students that all- important firm foundation in management training. Management for Engineers, Scientists and Technologists offers a practical and accessible introduction to management and provides a comprehensive guide to the management tools used in managing people and other resources. Part 1 includes a series of chapters on management applications and concepts, starting with basic issues such as ' What is a business? ' and ' What is management? ' , continuing through management of quality, materials and new product development and concluding with examples of successful companies who provide good models of management. Part 2 considers human resource management and communications, introduces tools and techniques for managing machines and materials, examines financial management, describes the procedures and tools of project management, analyses the supply system and the processes of inventory control, studies business planning and marketing, and concludes with a new chapter on the management of SMEs. The authors ' significant experience in both teaching and industry provides valuable lessons in business management, and allows them to provide case studies with real insight.

In 1993, the genetic mutation responsible for Huntington ' s disease (HD) was identified. Considered a milestone in human genomics, this discovery has led to nearly two decades of remarkable progress that has greatly increased our knowledge of HD, and documented an unexpectedly large and diverse range of biochemical and genetic perturbations that seem to result directly from the expression of the mutant huntingtin gene. Neurobiology of Huntington ' s Disease: Applications to Drug Discovery presents a thorough review of the issues surrounding drug discovery and development for the treatment of this paradigmatic neurodegenerative disease. Drawing on the expertise of key researchers in the field, the book discusses the basic neurobiology of Huntington ' s disease and how its monogenic nature confers enormous practical advantages for translational research, including the creation of robust experimental tools, models, and assays to facilitate discovery and validation of molecular targets and drug candidates for HD. Written to support future basic research as well as drug development efforts, this volume: Covers the latest research approaches in genetics, genomics, and proteomics, including high-throughput and high-content screening Highlights advances in the discovery and development of new drug therapies for neurodegenerative disorders Examines the practical realities of preclinical testing, clinical testing strategies, and, ultimately, clinical usage While the development of effective drug treatments for Huntington's disease continues to be tremendously challenging, a highly interactive and cooperative community of researchers and clinical investigators now brings us to the threshold of potential breakthroughs in the quest for therapeutic agents. The impressive array of drug discovery resources outlined in the text holds much promise for treating this devastating disease, providing hope to long-suffering Huntington ' s disease patients and their families.