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Written by two well-known experts in the field with input from a broad network of industry specialists, The ROV Manual, Second

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Edition provides a complete training and reference guide to the use of observation class ROVs for surveying, inspection, and research purposes. This new edition has been thoroughly revised and substantially expanded, with nine new chapters, increased coverage of mid-sized ROVs, and extensive information on subsystems and enabling technologies. Useful tips are included throughout to guide users in gaining the maximum benefit from ROV technology in deep water applications. Intended for marine and offshore engineers and technicians using ROVs, The ROV Manual, Second Edition is also suitable for use by ROV designers and project managers in client companies making use of ROV technology. A complete user guide to observation class ROV (remotely operated vehicle) technology and underwater deployment for industrial, commercial, scientific, and recreational tasks Substantially expanded, with nine new chapters and a new five-part structure separating information on the industry, the vehicle, payload sensors, and other aspects Packed with hard-won insights and advice to help you achieve mission results quickly and efficiently

The new edition of this comprehensive manual has been fully updated to provide clinicians with the latest information and developments in the field of obstetrics. The book

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emphasises the practical aspects of the specialty, providing discussion on specimens, instruments and drugs, physical features of the maternal pelvis and foetal skull, normal and complicated labour, assessment of foetal well-being, and imaging techniques. The second edition of this book includes a brand new topic - 'Nonimmune hydrops and foetal anaemia'. Most chapters are presented in a question and answer format, with emphasis on topics commonly asked in examinations. More than 200 illustrations and tables are included to enhance learning. Key Points Fully revised, new edition providing latest developments in obstetrics Includes brand new chapter on 'Nonimmune hydrops and foetal anaemia' Most chapters presented in question and answer format with emphasis on topics common in examinations Previous edition (9789350903995) published in 2013

This Mining Environment Management Manual is developed for the benefit of the entire mining industry in the Country. The Manual has been designed in such a manner that it can be easily used by the engineers and environmentalists in the mining complexes in their efforts for the management of mining environment. The Manual presents the existing status and comprehensive overview of all the aspects of mining environment. Since environment is a developing subject the user of the Manual is suggested to, wherever necessary, consult the web-sites of MOEF and

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other concerned organizations for the latest status. The manual in nineteen chapters outlines the following for the benefit of the users. 1. Broad details of the mineral mining industry in the country. 2. Policies, legislation, standards and procedures for establishing and operating the mines covering an environmental overview of the national policies and the policies of the mining companies, mining and environmental legislations and standards, site selection, environmental clearance, forestry clearance, and the various formats to be filled or establishing and operating the mines. 3. Preparation of the environmental management plans (EMPs) of the mining projects. 4. Environmental monitoring. 5. Mining methods commonly used in the Indian coal and non-coal mineral industry. 6. Environmental impacts of mining on society, ecology, land, water regime and atmosphere. 7. Environmental impact assessment (EIA). 8. Environmental management measures required in mineral mining including the assessment of quality of life, development of R&R packages, development of surface and underground water bodies, replantation of trees, formation and management of soil and overburden dumps, environmental aspects of blasting, land reclamation and rehabilitation planning, mine fires, acid mine drainage, inundation, noise modeling, etc. 9. Mine closure comprising of legislative and social necessity of mine closure in the Indian context, mine closure

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planning for underground and opencast mines, and format for mine closure planning in project report. 10. Procedure for environmental performance auditing and evaluation. 11. Land acquisition and optimization of land requirement for mining and associated activities, and rehabilitation and resettlement. 12. Land use planning in mining areas. 13. Risk assessment and disaster management. 14. Environmental aspects of tailing storage. 15. Use of geographical information system in environmental management in mining areas. 16. Utilization of fly ash in mines. 17. Environmental economics. 18. Roles of executives in environmental management in mining areas. 19. Do's and don'ts in environmental management planning and implementation. The manual in simple English aims at to attract attention of one and all concerned with the management of mining environment. The manual will be useful to the following categories of the people in the mining complexes in the Country and Abroad. · Mine planners in planning and designing of the mining activities and integration of environmental management measures in the mining methods. · Mine operators in implementing the environmental management measures, monitoring and compliance of legislation. · Regulatory agencies and their executives in developing a better understanding of the mining environment related aspects and implementing the

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legislation. · Research workers in planning, designing, and undertaking research and development activities. · Educationists in imparting the knowledge and know-how to the participants in various academic and human resource development programs. · The Non-Governmental Organizations (NGOs) in developing a better understanding of the mining environment and assisting the mineral industry in effective implementation of the environmental management efforts. · The people in the mining complexes in developing the understanding of various aspects of the management of mining environment. In addition the Manual will be an important addition to the knowledge base in the libraries of all the institutions and organizations associated with mining and environmental management. The user is advised to read the Manual carefully and understand the various topics discussed and then use their own wisdom and the suggestions made in the Manual in design, planning, implementation and monitoring of the mining activities. The legislative aspect of mining environmental management is dynamic and time to time changes are made in the Acts. Rules and Regulations by the Central and State Governments. The user is therefore advised to get abreast with the latest developments through the web-sites of the MOEF and the Central and State Pollution Control Boards and other regulatory agencies, e.g., DGMS, IBM, etc.

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A full table of contents and downloadable sample pages are available on the publisher's web site at micro-press.com. If you want to learn V8i 3D SS3 MicroStation this is the manual for you! Used extensively by universities, colleges, schools, trainers, and individuals to teach or learn MicroStation, this MicroStation 3D Level 3 Training Manual guides users through MicroStation's 3D functions in clear, step-by-step instructions and exercises, using over 740 illustrations and screen captures. Dual English and metric units are used throughout.. The instruction assumes that the user is familiar with the tools and techniques covered in the Level 1 and Level 2 manuals (or equivalent), and is ready to work with MicroStation's 3D drawing tools. As with the Level 1 and Level 2 manuals, you won't find a more user-friendly and effective 3D MicroStation manual that has Luxology rendering presented so clearly!

The Industrial Information Technology Handbook focuses on existing and emerging industrial applications of IT, and on evolving trends that are driven by the needs of companies and by industry-led consortia and organizations. Emphasizing fast growing areas that have major impacts on industrial automation and enterprise integration, the Handbook covers topics such as industrial communication technology, sensors, and embedded systems. The book is organized into

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two parts. Part 1 presents material covering new and quickly evolving aspects of IT. Part 2 introduces cutting-edge areas of industrial IT. The Handbook presents material in the form of tutorials, surveys, and technology overviews, combining fundamentals and advanced issues, with articles grouped into sections for a cohesive and comprehensive presentation. The text contains 112 contributed reports by industry experts from government, companies at the forefront of development, and some of the most renowned academic and research institutions worldwide. Several of the reports on recent developments, actual deployments, and trends cover subject matter presented to the public for the first time.

Although the notion is a relatively recent one, the notions and principles of Granular Computing (GrC) have appeared in a different guise in many related fields including granularity in Artificial Intelligence, interval computing, cluster analysis, quotient space theory and many others. Recent years have witnessed a renewed and expanding interest in the topic as it begins to play a key role in bioinformatics, e-commerce, machine learning, security, data mining and wireless mobile computing when it comes to the issues of effectiveness, robustness and uncertainty. The Handbook of Granular Computing offers a comprehensive reference source for the granular computing community,

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edited by and with contributions from leading experts in the field. Includes chapters covering the foundations of granular computing, interval analysis and fuzzy set theory; hybrid methods and models of granular computing; and applications and case studies. Divided into 5 sections: Preliminaries, Fundamentals, Methodology and Algorithms, Development of Hybrid Models and Applications and Case Studies. Presents the flow of ideas in a systematic, well-organized manner, starting with the concepts and motivation and proceeding to detailed design that materializes in specific algorithms, applications and case studies. Provides the reader with a self-contained reference that includes all pre-requisite knowledge, augmented with step-by-step explanations of more advanced concepts. The Handbook of Granular Computing represents a significant and valuable contribution to the literature and will appeal to a broad audience including researchers, students and practitioners in the fields of Computational Intelligence, pattern recognition, fuzzy sets and neural networks, system modelling, operations research and bioinformatics.

Initially conceived as a methodology for the representation and manipulation of imprecise and vague information, fuzzy computation has found wide use in problems that fall well beyond its originally intended scope of application. Many scientists and engineers

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now use the paradigms of fuzzy computation to tackle problems that are either intractable

Information on integrating soft computing techniques into video surveillance is widely scattered among conference papers, journal articles, and books. Bringing this research together in one source, Handbook on Soft Computing for Video Surveillance illustrates the application of soft computing techniques to different tasks in video surveillance. Worldwide experts in the field present novel solutions to video surveillance problems and discuss future trends. After an introduction to video surveillance systems and soft computing tools, the book gives examples of neural network-based approaches for solving video surveillance tasks and describes summarization techniques for content identification. Covering a broad spectrum of video surveillance topics, the remaining chapters explain how soft computing techniques are used to detect moving objects, track objects, and classify and recognize target objects. The book also explores advanced surveillance systems under development. Incorporating both existing and new ideas, this handbook unifies the basic concepts, theories, algorithms, and applications of soft computing. It demonstrates why and how soft computing methodologies can be used in various video surveillance problems.

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