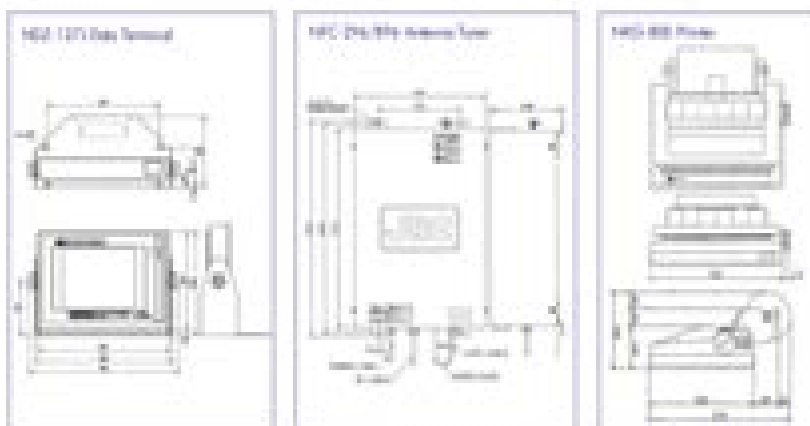
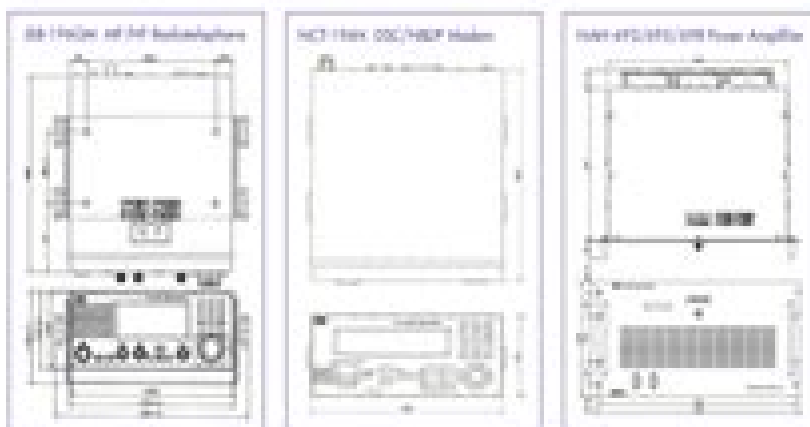


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on vessels at sea and rivers on all types of land vehicles on planes on off shore constructions and for everyone possessing satellite communications handset phones Harmonising Rock Engineering and the Environment Qihu Qian,Yingxin Zhou,2011-09-14 Harmonising Rock Mechanics and the Environment comprises the proceedings invited and contributed papers of the 12th ISRM International Congress on Rock Mechanics Beijing China 18 21 October 2011 The contributions cover the entire scope of rock mechanics and rock engineering with an emphasis on the critical role of both disciplines in sustain *Catchment Hydrological Modelling* Shreedhar Maskey,2022-04-12 Catchment Hydrological Modelling The Science and Art covers various methods and equations for modeling all components of a CHM Readers are presented with multiple methods and approaches to modeling the same component allowing them to distinguish the differences between methods The books also provides a clear understanding of what makes some commonly used hydrological models similar or different and what their strengths and weaknesses may be This comprehensive guide contains questions and answers in each chapter along with concepts and detailed equations that are fundamental to understanding CHM This book is useful to students and professionals in the fields of catchment and hydrology as well as environmental and civil engineers Includes practical advice on developing and or applying CHM models empowering readers to do so themselves Presents practical aspects of catchment modeling from model structure design to model operation Presents hydrological catchment modeling in a clear and coherent way while also describing different approaches for the same processes Proceedings of ... International Aluminum Extrusion Technology Seminar ,1984 **Reliability Data Collection and Analysis** J. Flamm,T. Luisi,2012-12-06 The ever increasing public demand and the setting up of national and international legislation on safety assessment of potentially dangerous plants require that a correspondingly increased effort be devoted by regulatory bodies and industrial organisations to collect reliability data in order to produce safety analyses Reliability data are also needed to assess availability of plants and services and to improve quality of production processes in particular to meet the needs of plant operators and or designers regarding maintenance planning production availability etc The need for an educational effort in the field of data acquisition and processing has been stressed within the framework of EuReData an association of organisations operating reliability data banks This association aims to promote data exchange and pooling of data between organisations and to encourage the adoption of compatible standards and basic definitions for a consistent exchange of reliability data Such basic definitions are considered to be essential in order to improve data quality To cover issues directly linked to the above areas ample space is devoted to the definition of failure events common cause and human error data feedback of operational and disturbance data event data analysis lifetime distributions cumulative distribution functions density functions Bayesian inference methods multivariate analysis fuzzy sets and possibility theory etc **Joining Efforts to Improve Data Quality and Harmonization Among European Population-Based Cancer Registries** Francesco Giusti,Liesbet Van Eycken,Otto Visser ,Carmen Martos,2024-10-21 Population based cancer registries are an essential

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Life Cycle Engineering and Management of Products José Augusto de Oliveira, Diogo Aparecido Lopes Silva, Fabio Neves Puglieri, Yovana María Barrera Saavedra, 2021-08-24 This book presents the role of life cycle engineering and life cycle management of products and services and their contributions to corporate environmental sustainability and the circular economy It addresses the main techniques tools systems and practices for improving the environmental performance of business products and services throughout their life cycles The book covers the main topics and concepts related to life cycle engineering and life cycle management applied to the business context It presents the themes through basic and in depth theories In addition all chapters provide examples of real and hypothetical case studies for discussion and assimilation of theoretical content and its contextualization in the real and practical business scenario The chapters are complemented by quantitative exercises

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