

# DRAFT INTERNATIONAL STANDARD

## ISO/DIS 21909-2

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2020-05-11

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### Passive neutron dosimetry systems —

#### Part 2:

### Methodology and criteria for the qualification of personal dosimetry systems in workplaces

ICS: 13.280

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## Iso Dis 96

**David Havelock, Sonoko  
Kuwano, Michael Vorländer**



## **Iso Dis 96:**

**Deformation and Fracture Behaviour of Polymers** Wolfgang Grellmann, Sabine Seidler, 2013-03-09 The application of fracture mechanics to polymers and composites allows the quantitative description of the toughness behaviour by means of fracture mechanics parameters and enables preventive failure analysis In recent years this young scientific discipline has developed rapidly and now the experimental results are looking for more applications in industrial practice However the practical applications of fracture mechanics parameters to structural integrity assessment are severely restricted owing to their limited transferability from specimens to components Indeed geometry independent fracture mechanics parameters are very important for the reliable functioning of polymers and components in nearly all industrial application fields These application fields include the polymer development quality control construction and polymer specific design of reliable components in the motor industry the electrical industry and the manufacture of household appliances as well as applications in information technology and medical applications The present status report on the deformation and fracture behaviour of polymer materials was composed on the basis of revised lectures presented at the Merseburg discussion conference entitled Deformation and Fracture Behaviour of Polymers and additional single contributions The editors and authors have tried hard to present information about the applied fracture mechanics of polymers and composites in the light of their current research work

**Medical Informatics Europe '96** Jytte Brender, 1996 MIE 96 is the main medical informatics and telematics event in 1996 MIE 96 is the place where users meet industry where decision makers are presented with the available informatics and telematics solutions to major challenges in modern medicine and its delivery An awareness is raising within the healthcare sector of the huge potential in applying IT based solutions as means for quality assurance and cost containment

**Advances in Cryptology - ASIACRYPT '96** Kwangjo Kim, Tsutomu Matsumoto, 1996-10-16 This book constitutes the strictly refereed proceedings of the International Conference on the Theory and Applications of Cryptology and Information Security ASIACRYPT 96 held in Kyongju Korea in November 1996 The 31 revised full papers presented together with three invited contributions were carefully selected from a total of 124 submissions The papers are organized in topical sections on discrete log based systems efficient algorithms hash functions and block ciphers cryptographic protocols signature and identification visual secret sharing key distribution Boolean functions electronic cash special signatures stream ciphers and hard problems

**Life Cycle Networks** Frank-Louthar Krause, G. Seliger, 2012-12-06 The globalisation of markets and the expansion of product responsibility into the entire product life cycle lead to an increasing competitive situation for nationally and internationally operating companies Therefore to win this competition the use of the most effective and efficient resources regarding the whole product life cycle is necessary Since these resources are globally distributed the different tasks both within a phase of product life cycle and those spread over different phases are distributed as well The global interference of these tasks requires a close multilateral co operation

of the companies concerned Current information and communication technologies and modern management concepts offer high potentials to meet these requirements The international seminar of CIRP on Life Cycle Engineering titled Life Cycle Networks was a forum for the presentation and discussion of current research work and recent advancements on these strategic issues for current and future engineering Complex requirements and innovative solutions to support and realise Life Cycle Networks has been revealed and summarised The employment of information technology to support both specific phases of product life cycle and holistic approaches will be the main focus This volume contains the papers presented at the seminar which provide opportunities to identify the state of the art and address future needs The parts in this volume correspond to the sessions of the seminar and are presented under the following headings Life Cycle Management Life Cycle Design Design for Environment Design for Recycling Life Cycle Assessment Disassembly IT Networks

*The Handbook of Highway Engineering* T.F. Fwa, 2005-09-28 Modern highway engineering reflects an integrated view of a road system's entire lifecycle including any potential environmental impacts and seeks to develop a sustainable infrastructure through careful planning and active management This trend is not limited to developed nations but is recognized across the globe Edited by renowned authority

*Fracture Mechanics of Ceramics* R.C. Bradt, D. Munz, M. Sakai, V. Ya. Shevchenko, K.W. White, 2013-03-09 This Volume 13 of the Fracture Mechanics of Ceramics series constitutes the 13th Proceedings of the 7th International Symposium on the fracture mechanics of ceramics held at the Presidium of the Russian Academy of Sciences Moscow Russia on July 20 to 22 1999 The series started from the Proceedings of the 1st Symposium at the Pennsylvania State University that has been held on 1973 Vols 1 and 2 followed by 1977 and 1981 Years meetings Vols 3 to 6 which were held at the Pennsylvania State University too Volumes 7 and 8 are from the 1985 Symposium which was held at the Virginia Polytechnic Institute and State University Volumes 9 and 10 are from the 1991 Symposium at Japan Fine Ceramic Centre Nagoya and Volumes 11 and 12 are from the 1995 Symposium at Kernforschungszentrum Karlsruhe The theme of the Symposium was focused on the mechanical behaviour of advanced ceramics in terms of the cracks particularly the crack microstructure interaction delayed failure environmental effects in fracture Special attention was paid on the novel methods in fracture mechanics testing pre standardisation and standardisation The authors from 19 countries represented the current state of that field The International Scientific Committee gratefully acknowledge the sponsoring provided by The Russian Academy of Sciences and personally Academician Yu S Osipov President of RAS The Ministry of Science and Technologies of the Russian Federation Prof G Terestchenko Russian Foundation for Basic Research Academician I Moiseev Scientific Technical Center Bacor Dr B Krasnij Gzhel Ltd Prof

*Handbook of Applied Cryptography* Alfred J. Menezes, Paul C. van Oorschot, Scott A. Vanstone, 2018-12-07 Cryptography in particular public key cryptography has emerged in the last 20 years as an important discipline that is not only the subject of an enormous amount of research but provides the foundation for information security in many applications Standards are emerging to meet the demands for cryptographic protection in most

areas of data communications Public key cryptographic techniques are now in widespread use especially in the financial services industry in the public sector and by individuals for their personal privacy such as in electronic mail This Handbook will serve as a valuable reference for the novice as well as for the expert who needs a wider scope of coverage within the area of cryptography It is a necessary and timely guide for professionals who practice the art of cryptography The Handbook of Applied Cryptography provides a treatment that is multifunctional It serves as an introduction to the more practical aspects of both conventional and public key cryptography It is a valuable source of the latest techniques and algorithms for the serious practitioner It provides an integrated treatment of the field while still presenting each major topic as a self contained unit It provides a mathematical treatment to accompany practical discussions It contains enough abstraction to be a valuable reference for theoreticians while containing enough detail to actually allow implementation of the algorithms discussed Now in its third printing this is the definitive cryptography reference that the novice as well as experienced developers designers researchers engineers computer scientists and mathematicians alike will use

**Sterilization of Medical Devices** Anne Booth, 2018-12-12 This book presents vital information on international sterilization standards and guidance on practical application of these standards in the manufacturing process It covers validation industrial sterilization methods emerging sterilization techniques laboratory testing manufacturing of sterile devices and device reuse Excerpted from The Validator edited by Anne F Booth more than fifty experts share their knowledge of current technologies in easy to understand articles that establish methods to ensure compliance Contents include reviews of ISO sterilization standards industrial sterilization methods and technologies and support testing methodologies Quality Systems Update ,1996

**Handbook of Signal Processing in Acoustics** David Havelock, Sonoko Kuwano, Michael Vorländer, 2008-10-26 The Handbook of Signal Processing in Acoustics brings together a wide range of perspectives from over 100 authors to reveal the interdisciplinary nature of the subject It brings the key issues from both acoustics and signal processing into perspective and is a unique resource for experts and practitioners alike to find new ideas and techniques within the diversity of signal processing in acoustics

**Laser Induced Damage in Optical Materials** ,1996 **Rate-Quality Optimized Video Coding** Yoo-Sok Saw, 2012-12-06 Rate Quality Optimized Video Coding discusses the matter of optimizing or negotiating the data rate of compressed digital video and its quality which has been a relatively neglected topic in either side of image video coding and tele traffic management Video rate management becomes a technically challenging task since it is required to maintain a certain video quality regardless of the availability of transmission or storage media This is caused by the broadband nature of digital video and inherent algorithmic features of mainstream video compression schemes e g H 261 H 263 and MPEG series In order to maximize the media utilization and to enhance video quality the data rate of compressed video should be regulated within a budget of available media resources while maintaining the video quality as high as possible In Part I Chapters 1 to 4 the non stationarity of digital video is discussed Since the non stationary nature is also

inherited from algorithmic properties of international video coding standards which are a combination of statistical coding techniques the video rate management techniques of these standards are explored Although there is a series of known video rate control techniques such as picture rate variation frame dropping etc these techniques do not view the matter as an optimization between rate and quality From the view of rate quality optimization the quantizer is the sole means of controlling rate and quality Thus quantizers and quantizer control techniques are analyzed based on the relationship of rate and quality In Part II Chapters 5 and 6 as a coherent approach to non stationary video established but still thriving nonlinear techniques are applied to video rate quality optimization such as artificial neural networks including radical basis function networks and fuzzy logic based schemes Conventional linear techniques are also described before the nonlinear techniques are explored By using these nonlinear techniques it is shown how they influence and tackle the rate quality optimization problem Finally in Chapter 7 rate quality optimization issues are reviewed in emerging video communication applications such as video transcoding and mobile video This chapter discusses some new issues and prospects of rate and quality control in those technology areas Rate Quality Optimized Video Coding is an excellent reference and can be used for advanced courses on the topic

**Federal Energy Regulatory Commission Reports** United States. Federal Energy Regulatory Commission,2002-10 *Federal Register* ,2013-06 **The Shock and Vibration Digest** ,1985 **Ambiguities in Decision-oriented Life Cycle Inventories** Frank Werner,2006-03-30 In an environmental life cycle assessment of products LCA an unambiguous scientifically based objective attribution of material and energy flows to a product is pure fiction This is due to the fundamental epistemological conditions of LCA as a modelling process under the complexity of our socio economic system Instead various mental models and values guide this attribution This leads to a functional model in a specific decision situation This book shows for the first time how mental models and values influence this attribution in the life cycle inventory step of LCA One of the key findings is that the different management rules for a sustainable use of materials must be taken into account for the attribution of material and energy flows to a product Otherwise improvement options recommended by an LCA might turn out to even worsen the environmental situation if reassessed from a meta perspective As a consequence of this book the claim of unambiguity objectivity of the life cycle inventory must be abandoned A group model building process for LCA is developed that allows one to grasp the decision makers mental models and values in the inventory analysis on a case and situation specific basis Only by this LCA results will become relevant in a decision making process Two case studies on the modelling of recycling and other end of life options of aluminium windows and beech wood railway sleepers in LCA complement the methodological part This book is a must have for researchers consultants and practitioners in the fields of decision oriented life cycle assessment as well as product related environmental management modelling and decision making

*Environmental Planning and Management* Christian N. Madu,2007 This book focuses on environmental planning and management Environmental problems are not purely scientific some of the major problems deal with poor management and

the inability to involve people in environmental decision making process The approach taken in this book is to review environmental problems as they are affected by poor planning and management Understanding of management issues involved will help to get top management to buy into environmental management The tendency is for top management to view environmental management efforts as expensive and wasteful to an organization However when top management is exposed to the high cost of doing nothing and the lack of competitiveness as a result of poor environmental quality it is more likely to buy into the idea of environmental quality and work towards achieving sustainable goals     **Machinery** European Commission. Directorate-General for Industry (DGIII),1999     Advanced Polymeric Materials Gabriel O. Shonaike,Suresh G. Advani,2003-04-14 Featuring contributions from experts at some of the world s leading academic and industrial institutions Advanced Polymeric Materials Structure Property Relationships brings into book form a wealth of information previously available primarily only within computer programs In a welcome narrative treatment it provides comprehensive coverage of p     Occupational Health and Safety Management System Performance Measurement Charles F. Redinger,Steven P. Levine,1999

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