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**Elia S Battistelli, Robert T
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Ekspong, Nobelstiftelsen, 1993 **Optical Absorption of Impurities and Defects in Semiconducting Crystals** Bernard Pajot, 2010-05-26 Semiconducting and Insulating Crystals details how absorption spectroscopy provides information on the nature concentration charge state and configuration of impurities in crystals and also on their kinetics and transformations under annealing After an introduction of the bulk optical properties of semiconductors and insulators and of impurities in crystals this book presents the physical bases necessary for the understanding of impurity spectra The description of various set ups and accessories used in absorption spectroscopy is followed by a presentation of experimental results on specific impurities and classes of impurities and their relation with those obtained by various computation and by other experimental techniques **Scientific and Technical Aerospace Reports**, 1972 Nuclear Science Abstracts, 1974-05 Energy Research Abstracts, 1993

Effect of 1020-neutron-per-square-centimeter Irradiation on Embrittlement of Polycrystalline Tungsten Charles L. Younger, 1968 **NASA Technical Note** United States. National Aeronautics and Space Administration, 1959 **Advances in Information Recording** Paul H. Siegel, Modulation coding for a two dimensional optical storage channel by W M J Coene and A H J Immink Characterization of heat assisted magnetic recording channels by R Radhakrishnan B Vasic F Erden and C He Cramer Rao bound for timing recovery on channels with inter symbol interference by A R Nayak J R Barry and S W McLaughlin Macro molecular data storage with petabyte cm³ density highly parallel read write operations and genuine 3D storage capability by M Mansuripur and P Khulbe Can we explain the faithful communication of genetic information by G Battail Data storage and processing in cells An information theoretic

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This book provides engineers physicists and chemists with a balanced presentation of all relevant basic science and engineering aspects of high temperature corrosion It covers most HTC types including oxidation sulfidation nitridation molten salts fuel ash corrosion H₂S H₂ corrosion molten fluoride HF corrosion and carburization It also provides corrosion data essential for making the appropriate choices of candidate materials for high temperature service in process conditions A form of corrosion that does not require the presence of liquids high temperature corrosion occurs due to the interaction at high temperatures of gases liquids or solids with materials HTC is a subject of increasing importance in many areas of science and engineering and students researchers and engineers need to be aware of the nature of the processes that occur in high temperature materials and equipment in common use today especially in the chemical gas petroleum electric power metal manufacturing automotive and nuclear industries Provides engineers and scientists with the essential data needed to make the most informed decisions on materials selection Includes up to date information accompanied by more than 1 000 references 80% of which from within the past fifteen years Includes details on systems of critical engineering importance especially the corrosion induced by low energy radionuclides Includes practical guidelines for testing and research in HTC along with both the European and International Standards for high temperature corrosion engineering Offering balanced in depth coverage of the fundamental science behind and engineering of HTC High Temperature Corrosion Fundamentals and Engineering is a valuable resource for academic researchers students and professionals in the material sciences solid state physics solid state chemistry electrochemistry metallurgy and mechanical chemical and structural engineers

Technical Book Review ,1965 *Localisation and Interaction* D.M. Finlayson,1986-01-01 Localisation and Interaction covers the scaling theory of localization metal insulator transitions two dimensional systems interaction effects in impure metals weak localization critical point measurement quantum wells integer quantum Hall effects magnetic field induced transitions static and dynamic magnetic probes band gap narrowing and an experiment with the quantum Hall effects **Condensed Matter Physics** Michael P. Marder,2010-11-17 Now updated the leading single volume introduction to solid state and soft condensed matter physics This Second Edition of the unified treatment of condensed matter physics keeps the best of the first providing a basic foundation in the subject while addressing many recent discoveries Comprehensive and authoritative it consolidates the critical advances of the past fifty years bringing together an exciting collection of new and classic topics dozens of new figures and new experimental data This updated edition offers a thorough treatment of such basic topics as band theory transport theory and semiconductor physics as well as more modern areas such as quasicrystals dynamics of phase separation granular materials quantum dots Berry phases the quantum Hall effect and Luttinger liquids In addition to careful study of electron dynamics electronics and superconductivity there is much material drawn from soft matter physics including liquid crystals polymers and fluid dynamics Provides frequent comparison of theory and experiment both when they agree and when problems are still unsolved Incorporates many new images from experiments Provides end of chapter

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