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Metalworkers and their Tools: Symbolism, Function, and Technology in the Bronze and Iron Ages Linda Boutoille, Rebecca Peake, 2023-11-30 12 papers by 22 authors from the Metools symposium Queens University Belfast 2016 aim to shine a spotlight on the tools of the metalworker and to follow their evolution from the beginning of the Bronze Age through to the Iron Age as well as the place held by metalworking and its artisans in the economic and social landscape of the period *Safety and Reliability. Theory and Applications* Marko Cepin, Radim Bris, 2017-06-14 *Safety and Reliability Theory and Applications* contains the contributions presented at the 27th European Safety and Reliability Conference ESREL 2017 Portoro Slovenia June 18 22 2017 The book covers a wide range of topics including Accident and Incident modelling Economic Analysis in Risk Management Foundational Issues in Risk Assessment and Management Human Factors and Human Reliability Maintenance Modeling and Applications Mathematical Methods in Reliability and Safety Prognostics and System Health Management Resilience Engineering Risk Assessment Risk Management Simulation for Safety and Reliability Analysis Structural Reliability System Reliability and Uncertainty Analysis Selected special sessions include contributions on the Marie Skłodowska Curie innovative training network in structural safety risk approaches in insurance and finance sectors dynamic reliability and probabilistic safety assessment Bayesian and statistical methods reliability data and testing organizational factors and safety culture software reliability and safety probabilistic methods applied to power systems socio technical economic systems advanced safety assessment methodologies extended Probabilistic Safety Assessment reliability availability maintainability and safety in railways theory big data risk analysis and management and model based reliability and safety engineering *Safety and Reliability Theory and Applications* will be of interest to professionals and academics working in a wide range of industrial and governmental sectors including Aeronautics and Aerospace Automotive Engineering Civil Engineering Electrical and Electronic Engineering Energy Production and Distribution Environmental Engineering Information Technology and Telecommunications Critical Infrastructures Insurance and Finance Manufacturing

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Structure and Properties of Hydrogen in Metals C.B. Satterthwaite, P. Jena, 2013-03-09 Hydrogen is the smallest impurity atom that can be implanted in a metallic host. Its small mass and strong interaction with the host electrons and nuclei are responsible for many anomalous and interesting solid state effects. In addition, hydrogen in metals gives rise to a number of technological problems such as hydrogen embrittlement, hydrogen storage, radiation hardening, first wall problems associated with nuclear fusion reactors, and degradation of the fuel cladding in fission reactors. Both the fundamental effects and applied problems have stimulated a great deal of interest in the study of metal hydrogen systems in recent years. This is evident from a growing list of publications as well as several international conferences held in this field during the past decade. It is clear that a fundamental understanding of these problems requires a firm knowledge of the basic interactions between hydrogen, host metal atoms, intrinsic lattice defects, and electrons. This understanding is made particularly difficult by hydrogen's small mass and by the large lattice distortions that accompany the hydrogenation process. The purpose of the International Symposium on the Electronic Structure and Properties of Hydrogen in Metals held in Richmond, Virginia, March 4-6, 1982, was to increase our fundamental understanding of hydrogen in metals. Such knowledge is essential in solving technologically important questions. The symposium consisted of twenty-two invited papers and seventy-two contributed poster presentations and attracted nearly 150 participants from thirteen countries. The proceedings of this symposium constitute this book.

Multi-scale Analysis for Random Quantum Systems with Interaction Victor Chulaevsky, Yuri Suhov, 2013-09-20 The study of quantum disorder has generated considerable research activity in mathematics and physics over the past 40 years. While single particle models have been extensively studied at a rigorous mathematical level, little was known about systems of several interacting particles, let alone systems with positive spatial particle density. Creating a consistent theory of disorder in multi-particle quantum systems is an important and challenging problem that largely remains open. *Multi-scale Analysis for Random Quantum Systems with Interaction* presents the progress that has been recently achieved in this area. The main focus of the book is on a rigorous derivation of the multi-particle localization in a strong random external potential field. To make the presentation accessible to a wider audience, the authors restrict attention to a relatively simple tight-binding Anderson model on a cubic lattice. This book includes the following cutting-edge features: an introduction to the state of the art single-particle localization theory; an extensive discussion of relevant technical aspects of the localization theory; a thorough comparison of the multi-particle model with its single-particle counterpart; a self-contained rigorous derivation of both spectral and dynamical localization in the multi-particle tight-binding Anderson model. Required mathematical background for the book includes a knowledge of functional calculus, spectral theory essentially reduced to the case of finite matrices, and basic probability theory. This is an excellent text for a year-long graduate course or seminar in mathematical physics. It also can serve as a standard reference for specialists.

Solar Energy Conversion A. E. Dixon, J. D. Leslie, 2013-09-03 *Solar Energy Conversion: An Introductory Course* is a collection of papers that deals with the technical

mechanical and operation concerns in converting solar energy The title first details solar radiation and then proceeds to discussing solar collectors Next the selection covers selective surfaces and the thermal regulation of buildings The text also talks about planning of solar architectures The next part tackles topics about the direct conversion of solar energy Part VII discusses the control and measurement of collected solar energy while Part VIII covers bioconversion and biomass The book will be of great use to engineering and science students Professionals involved in the research and development of solar technology will also benefit from the text

Exercises and Solutions in Statistical Theory Lawrence L. Kupper, Brian. H Neelon, Sean M. O'Brien, 2013-06-24 Exercises and Solutions in Statistical Theory helps students and scientists obtain an in depth understanding of statistical theory by working on and reviewing solutions to interesting and challenging exercises of practical importance Unlike similar books this text incorporates many exercises that apply to real world settings and provides much more thorough solutions The exercises and selected detailed solutions cover from basic probability theory through to the theory of statistical inference Many of the exercises deal with important real life scenarios in areas such as medicine epidemiology actuarial science social science engineering physics chemistry biology environmental health and sports Several exercises illustrate the utility of study design strategies sampling from finite populations maximum likelihood asymptotic theory latent class analysis conditional inference regression analysis generalized linear models Bayesian analysis and other statistical topics The book also contains references to published books and articles that offer more information about the statistical concepts Designed as a supplement for advanced undergraduate and graduate courses this text is a valuable source of classroom examples homework problems and examination questions It is also useful for scientists interested in enhancing or refreshing their theoretical statistical skills The book improves readers comprehension of the principles of statistical theory and helps them see how the principles can be used in practice By mastering the theoretical statistical strategies necessary to solve the exercises readers will be prepared to successfully study even higher level statistical theory

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