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"The CISI series publishes for researchers the sealing and inscription materials of the current Indus culture (c. 2600-1900

BC), which flourished in Pakistan and northwestern India, as completely as possible and in the highest quality images possible. The material systematically documented in the series lays the foundation for an up-to-date study of the writing, religion, and art history of the still poorly known Indus culture. The latest part of a long-running international publishing project brings readers access to seal and inscription finds from smaller excavation sites of Indus culture and its pre-stages."-- Containing the annual reports of the state inspectors of mines. -1898 include also the reports of the State Inspectors of Mines; 1899-1907, Report of the Illinois Free Employment Offices; 1917- , reports of the Miners' Examining Board and the Mine Rescue and First Aid Division (formerly Mine Rescue Station Commission). Make Your Study Personal and Your Devotions Serious. You study the Bible to connect with God's heart. The NLT Study Bible gives you the tools you need to enter the world of the Bible so you can do just that. Including over 25,000 study notes plus profiles, charts, maps, timelines, book and section introductions, and approximately 300 theme notes, the NLT Study Bible will make your study personal and your devotions serious. This new large print edition features a generous 10-point font. The New Living Translation breathes life into even the most difficult-to-understand Bible passages, changing lives as the words speak directly to their hearts. Choose the Proper Statistical Method for Your Sensory Data Issue Analyzing Sensory Data with R gives you the foundation to analyze and interpret sensory data. The book helps you find the most appropriate statistical method to tackle your sensory data issue. Covering quantitative, qualitative, and affective approaches, the book presents the big picture of sensory evaluation. Through an integrated approach that connects the different dimensions of sensory evaluation, you 'll understand: The reasons why sensory data are collected The ways in which the data are collected and analyzed The intrinsic meaning of the data

The interpretation of the data analysis results Each chapter corresponds to one main sensory topic. The chapters start with presenting the nature of the sensory evaluation and its objectives, the sensory particularities related to the sensory evaluation, details about the data set obtained, and the statistical analyses required. Using real examples, the authors then illustrate step by step how the analyses are performed in R. The chapters conclude with variants and extensions of the methods that are related to the sensory task itself, the statistical methodology, or both.

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Control of heat and mass transfer processes by means of external force effects is one of the most important problems in modern applied physics. This book is devoted to the study of the magnetic field effect as it bears on transfer phenomena: heat and mass transfer. In conducting media, this influence is mainly due to the induced electric current and the interaction of the current with the magnetic field, whereas in magnetizable fluids, molecular or colloidal solution, transfer phenomena are directly affected by the field. When analysing heat and mass transfer in multiphase magnetizing media, only those phenomena which could be described in terms of conventional quasi-stationary approximation are considered. The effects assoicated with the non-equilibrium magnetization of the system and particle interaction receive special attention here. The problem

studied here have been considered with a view to possible applications, particularly in biology and medicine.

Contents: Thermodynamic Analysis of Transfer Phenomena in Electric and Magnetic Fields Heat Transfer in a Laminar MHD-Flow Free MHD Convection Convective Mass Transfer in Magnetic Field Heat and Mass Transfer in Magnetizable Fluids Turbulent Heat and Mass Transfer in Magnetic Field Main Trends in Applications Problems of Methodology for Experimental Studies on Heat and Mass Transfer Readership: Physicists, applied mathematicians and research engineers.

Keywords: Magnetohydrodynamics; Heat Transfer; Mass Transfer; Boundary Layer; Thermomagnetic Convection; Magnetic Fluids; Magnetophoresis; Magnetodiffusion Convection; Thermomagnetophoresis; Blood Cell

Separation Review: " Appearance of books like the one discussed here is highly desirable and valuable for researchers, practical engineers and students who already work in MHD. It will also doubtless attract to this fascinating area many individuals for whom this book will be the first inspiring encounter with MHD." Herman Branover for Int. J Heat Mass Transfer, (GB) "... an excellent collection and discussion of referenced works which should be of interest to researchers in this subject area ... the authors have provided a genuine service by making their discussion of the Russian literature available in English." Richard A Gardner Appl Mech Rev In Latin with English introduction and commentary. This book presents up-to-date research developments and novel methodologies to solve various stability and control problems of dynamic systems with time delays. First, it provides the new introduction of integral and summation inequalities for stability analysis of nominal time-delay systems in continuous and discrete time domain, and presents corresponding stability conditions for the nominal system and an applicable nonlinear system. Next, it

investigates several control problems for dynamic systems with delays including $H(\infty)$ control problem Event-triggered control problems; Dynamic output feedback control problems; Reliable sampled-data control problems. Finally, some application topics covering filtering, state estimation, and synchronization are considered. The book will be a valuable resource and guide for graduate students, scientists, and engineers in the system sciences and control communities.

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