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Our understanding of climate and its role in human affairs has changed markedly over recent years, as have climate observation systems and modelling capabilities. Reliance on recent weather statistics to provide a guide for future climate is no longer viable. Evidence of human-induced climate change has placed climate high on political and the media agendas. *Climates of the British Isles* provides a comprehensive account of what we know about climate and changing climates at the end of the twentieth century. Integrating the historical and geographical dimensions of climate, the crucial link between past and future climatic conditions is examined through the geographical lens of the British Isles. Climates of past ages are reconstructed and full descriptions of present climate are illustrated by a wealth of graphs, maps and images. Important climate data sets are provided. Marking the twenty-fifth anniversary of the internationally acclaimed Climatic Research Unit, this book distils much of the leading research of present and recent members of the unit and presents an authoritative, accessible view of climatic change and prospects for the next millenium and beyond. Proceedings of the Quadrennial Ozone Symposium held in Halkidiki, Greece, September 3-7, 1984 Vols. for 1841-1914 include Rates of box and pocket chronometers on trial for purchase by the Board of Admiralty (varies slightly); 1888-1914 include Rates of chronometer watches on trial for purchase by the Board of Admiralty (varies slightly); 1838, 1845- include Reports of the Astronomer Royal to the Board of Visitors (these titles also issued separately). The early modern era produced the Scientific Revolution, which originated our present understanding of the natural world. Concurrently, philosophers established the conceptual foundations of modernity. This rich and comprehensive volume surveys and illuminates the numerous and complicated interconnections between philosophical and scientific thought as both were radically transformed from the late sixteenth to the mid-eighteenth century. The chapters explore reciprocal influences between philosophy and physics, astronomy, mathematics, medicine, and other disciplines, and show how thinkers responded to an immense range of intellectual, material, and institutional influences. The volume offers a unique perspicuity, viewing the entire landscape of early modern philosophy and science, and also marks an epoch in contemporary scholarship, surveying recent contributions and suggesting future investigations for the next generation of scholars and students. Grubb's comprehensive analysis of his subjects' compelling, if inconspicuous, lives investigates every significant aspect of private experience during the Renaissance: marriage, birth, death, household relations, work, land, social status, and spirituality. Winner of the Society for Italian Historical Studies's Howard R. Marraro Prize Originally published in 1996. Historical writing on the Renaissance has usually focused on the social extremes that co-existed in the great metropolitan centers—on either elites or the underclass. As a result, the world of the middling families and provincial societies remains largely unexplored. Daily experiences in the lesser cities are, however, no less rich and revealing than those of Florence, Venice, and Milan. In addition, writes historian James Grubb, these experiences offer new perspectives from which to reassess familiar assumptions about domestic life in the fifteenth century. Based on memoirs and other records left by thirteen merchant families from the Veneto cities of Verona and Vicenza, *Provincial Families of the Renaissance* is an engrossing study of daily lives that have until now been overlooked by scholars. Grubb examines the attitudes and experiences of families undistinguished in their modest means and local ambitions from the majority of their compatriots, uncovering a detailed historical landscape rich in social obligations, commercial activities, and religious beliefs. Grubb's comprehensive analysis of his subjects' compelling, if inconspicuous, lives investigates every significant aspect of private experience during the Renaissance: marriage, birth, death, household relations, work, land, social status, and spirituality. In reconstructing provincial life in the Veneto, Grubb discovers in his subjects an independence of mind that mediated their reception of metropolitan ideologies far more than the historiography of the Renaissance might suggest. These "unremarkable" provincials were agents of their own destiny, influenced in equal measures by prevailing attitudes, local customs, and personal convictions. "James Grubb is exploring new terrain in this book. Distinguished by its clarity and eloquence, this is a superior work of historical writing and analysis that merits comparison with the best monographs on the social history of Renaissance Italy."—Gene Brucker, University of California at Berkeley "This book by Lisa Tauxe and others is a marvelous tool for education and research in Paleomagnetism. Many students in the U.S. and around the world will welcome this publication, which was previously only available via the Internet. Professor Tauxe has performed a service for teaching and research that is utterly unique."—Neil D. Opdyke, University of Florida Weighing in on the growth of innovative technologies, the adoption of new standards, and the lack of educational development as it relates to current and emerging applications, the third edition of *Introduction to Instrumentation and Measurements* uses the authors' 40 years of teaching experience to expound on the theory, science, and art of modern instrumentation and measurements (I&M). What's New in This Edition: This edition includes material on modern integrated circuit (IC) and photonic sensors, micro-electro-mechanical (MEM) and nano-electro-mechanical (NEM) sensors, chemical and radiation sensors, signal conditioning, noise, data interfaces, and basic digital signal processing (DSP), and upgrades every chapter with the latest advancements. It contains new material on the designs of micro-electro-mechanical (MEMS) sensors, adds two new chapters on wireless instrumentation and microsensors, and incorporates extensive biomedical examples and problems. Containing 13 chapters, this third edition: Describes sensor dynamics, signal conditioning, and data display and storage Focuses on means of conditioning the analog outputs of various sensors Considers noise and coherent interference in measurements in depth Covers the traditional topics of DC null methods of measurement and AC null measurements Examines Wheatstone and Kelvin bridges and potentiometers Explores the major AC bridges used to measure inductance, Q, capacitance, and D Presents a survey of sensor mechanisms Includes a description and analysis of sensors based on the giant magnetoresistive effect (GMR) and the anisotropic magnetoresistive (AMR) effect Provides a detailed analysis of mechanical gyroscopes, clinometers, and accelerometers

Contains the classic means of measuring electrical quantities Examines digital interfaces in measurement systems Defines digital signal conditioning in instrumentation Addresses solid-state chemical microsensors and wireless instrumentation Introduces mechanical microsensors (MEMS and NEMS) Details examples of the design of measurement systems Introduction to Instrumentation and Measurements is written with practicing engineers and scientists in mind, and is intended to be used in a classroom course or as a reference. It is assumed that the reader has taken core EE curriculum courses or their equivalents. Includes a separate report for each state, the District of Columbia, Puerto Rico, and a U.S. summary. In 1585, at the height of Jesuit missionary activity in Japan, which was begun by Francis Xavier in 1549, Luis Frois, a long-time missionary in Japan, drafted the earliest systematic comparison of Western and Japanese cultures. This book constitutes the first critical English-language edition of the 1585 work, the original of which was discovered in the Royal Academy of History in Madrid after the Second World War. The book provides a translation of the text, which is not a continuous narrative, but rather more than 600 distichs or brief couplets on subjects such as gender, child rearing, religion, medicine, eating, horses, writing, ships and seafaring, architecture, and music and drama. In addition, the book includes a substantive introduction and other editorial material to explain the background and also to make comparisons with present-day Japanese life. Overall, the book represents an important primary source for understanding a particularly challenging period of history and its connection to contemporary Europe and Japan.

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