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This new edition of the bestselling Measurement, Instrumentation, and Sensors Handbook brings together all aspects of the design and implementation of measurement, instrumentation, and sensors. Reflecting the current state of the art, it describes the use of instruments and techniques for performing practical measurements in engineering, physics, chemistry, and the life sciences; explains sensors and the associated hardware and software; and discusses processing systems, automatic data acquisition, reduction and analysis, operation characteristics, accuracy, errors, calibrations, and the incorporation of standards for control purposes. Organized according to measurement problem, the Second Edition: Consists of 2 volumes Features contributions from 240+ field experts Contains 53 new chapters, plus updates to all 194 existing chapters Addresses different ways of making measurements for given variables Emphasizes modern intelligent instruments and techniques, human factors, modern display methods, instrument networks, and virtual instruments Explains modern wireless techniques, sensors, measurements, and applications A concise and useful reference for engineers, scientists, academic faculty, students, designers, managers, and industry professionals involved in instrumentation and measurement research and development, Measurement, Instrumentation, and Sensors Handbook, Second Edition provides readers with a greater understanding of advanced applications.

As the 20th cent. drew to a close, the issue of the quality and qualifications of the nation's teaching corps has loomed large. This report discusses teacher certification and training in the 19th cent.; teacher certification and the educational trust; the War and Post-War years,

when classroom teachers made a bid to become major players in the determination of policy for teacher educ. and certification; and an epilogue on discussions in the last decade of the 20th cent. about reforming the preparing of teachers. Another report is also included which makes recommendations to the Pres.- elect and Congress about how to fix the schools by taking immediate action.

This book provides a comparative, neo-institutionalist approach to the different factors impacting state adoption of—or refusal to adopt—same-sex marriage laws. The now twenty-one countries where lesbians and gay men can legally marry include recent or longstanding democracies, republics and parliamentary monarchies, and unitary and federal states. They all reflect different positions with respect to religion and the cultural foundations of the nation. Countries opposed to such legalization, and those having taken measures in recent years to legally reinforce the heterosexual fundamentals of marriage, present a similar diversity. This diversity, in a globalized context where the idea of same-sex marriage has become integral to claims for LGBTI equality and indeed LGBTI human rights, gives rise to the following question: which factors contribute to institutionalizing same-sex marriage? The analytical framework used for exploring these factors in this book is neo-institutionalism. Through three neo-institutionalist lenses—historical, sociological and discursive—contributors investigate two aspects of the processes of adoption or opposition of equal recognition of same-sex partnerships. Firstly, they reveal how claims by LGBTIQ movements are being framed politically and brought to parliamentary politics. Secondly, they explore the ways in which same-sex marriage becomes institutionalized (or resisted) through legal and societal norms and practices. Although it adopts neo-institutionalism as its main theoretical framework, the book incorporates a broad range of perspectives, including scholarship on social movements, LGBTI rights, heterosexuality and social norms, and gender and politics.

In his cultural analysis of the motor car in Germany, Wolfgang Sachs starts from the assumption that the automobile is more than a means of transportation and that its history cannot be understood merely as a triumphant march of technological innovation. Instead, Sachs examines the history of the automobile from the late 1880s until today for evidence on the nature of dreams and desires embedded in modern culture. Written in a lively style and illustrated by a wealth of cartoons, advertisements, newspaper stories, and propaganda, this book explores the nature of Germany's love affair with the automobile. A "history of our desires" for speed, wealth, violence, glamour, progress, and power-as refracted through images of the automobile-it is at once fascinating and provocative. Sachs recounts the development of the automobile industry and the impact on German society of the marketing and promotion of the motor car. As cars became more affordable and more common after World War II, advertisers fanned the competition for status, refining their techniques as ownership became ever more widespread. Sachs concludes by demonstrating that the triumphal procession of private motorization has in fact become an intrusion. The grand dreams once attached to the automobile have aged. Sachs appeals for the cultivation of new dreams born of the futility of the old ones, dreams of "a society liberated from progress," in which location, distance, and speed are reconceived in more appropriately humane dimensions.

The Historical Dictionary of Film Noir is a comprehensive guide that ranges from 1940 to present day neo-noir. It consists of a chronology, an introductory essay, a bibliography, a filmography, and over 400 cross-referenced dictionary entries on every aspect of film noir and neo-noir, including key films, personnel (actors, cinematographers, composers, directors, producers, set designers, and writers), themes, issues,

influences, visual style, cycles of films (e.g. amnesiac noirs), the representation of the city and gender, other forms (comics/graphic novels, television, and videogames), and noir's presence in world cinema. It is an essential reference work for all those interested in this important cultural phenomenon.

Praise for the First Edition . . . "A unique piece of work, a book for electronics engineering, in general, but well suited and excellently applicable also to biomedical engineering . . . I recommend it with no reservation, congratulating the authors for the job performed." -IEEE Engineering in Medicine & Biology "Describes a broad range of sensors in practical use and some circuit designs; copious information about electronic components is supplied, a matter of great value to electronic engineers. A large number of applications are supplied for each type of sensor described . . . This volume is of considerable importance." -Robotica In this new edition of their successful book, renowned authorities Ramon Pallàs-Areny and John Webster bring you up to speed on the latest advances in sensor technology, addressing both the explosive growth in the use of microsensors and improvements made in classical macrosensors. They continue to offer the only combined treatment for both sensors and the signal-conditioning circuits associated with them, following the discussion of a given sensor and its applications with signal-conditioning methods for this type of sensor. New and expanded coverage includes: \* New sections on sensor materials and microsensor technology \* Basic measurement methods and primary sensors for common physical quantities \* A wide range of new sensors, from magnetoresistive sensors and SQUIDs to biosensors \* The widely used velocity sensors, fiber-optic sensors, and chemical sensors \* Variable CMOS oscillators and other digital and intelligent sensors \* 68 worked-out examples and 103 end-of-chapter problems with annotated solutions

Elaine Jeffreys explores the issues of sex and sexuality in a non-Western context by examining debates surrounding the emergence of new sexual behaviours, and the appropriate nature of their regulation, in the People's Republic of China. Commissioned from Western and mainland Chinese scholars of sex and sexuality in China, the chapters in this volume are marked by a diversity of subject material and theoretical perspectives, but turn on three related concerns. First, the book situates China's changing sexual culture and the nature of its governance in the socio-political history of the PRC. Second, it shows how China's shift to a rule of law has generated conflicting conceptions of citizenship and the associated rights of individuals as sexual citizens. Finally, the book demonstrates that the Chinese state does not operate strictly to repress 'sex'; it also is implicated in the creation of new spaces for sexual entrepreneurship, expertise and consumption. This comprehensive study is a valuable resource for scholars in the fields of sexuality studies and post-socialist societies and culture, directly appealing to both East Asia and China specialists.

Seven years have passed since the publication of the previous edition of this book. During that time, sensor technologies have made a remarkable leap forward. The sensitivity of the sensors became higher, the dimensions became smaller, the selectivity became better, and the prices became lower. What have not changed are the fundamental principles of the sensor design. They are still governed by the laws of Nature. Arguably one of the greatest geniuses who ever lived, Leonardo Da Vinci, had his own peculiar way of praying. He was saying, "Oh Lord, thanks for Thou do not violate your own laws." It is comforting indeed that the laws of Nature do not change as time goes by; it is just our appreciation of them that is being renewed. Thus, this new edition examines the same good old laws of Nature that are employed in the

designs of various sensors. This has not changed much since the previous edition. Yet, the sections that describe the practical designs are revised substantially. Recent ideas and developments have been added, and less important and nonessential designs were dropped. Probably the most dramatic recent progress in the sensor technologies relates to wide use of MEMS and MEOMS (micro-electro-mechanical systems and micro-electro-opto-mechanical systems). These are examined in this new edition with greater detail. This book is about devices commonly called sensors. The invention of a - croprocessor has brought highly sophisticated instruments into our everyday lives.

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