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Using OpenAMP to Address Mixed Safety-Critical Systems
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1 Interdisciplinary Institute of Neuroscience and Technology, Qiushi Academy for

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Advanced Studies, Second Affiliated Hospital, School of Medicine, Zhejiang University, Hangzhou 310029, China. 2 Key ...

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Companies: 40 - Players covered include ABB; Siemens; Schneider Electric; AutoGrid; Next Kraftwerke; AGL Energy; Enel X; General Electric; Blue Pillar, Inc.; Cisco ...

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It plans to spend \$7.3 billion to buy 83 trains made by Siemens, with options to buy more if ridership ... the pandemic and how infrastructure measures may boost intercity rail service. The interview ...

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System Integrator for Industrial Automation Market

Automation in the postal system simplifies the complete mail processing chain from pre-sorting to sequencing, this reduces the fixed costs and helps in improving

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A thorough procedural guide covering applications of neurosonology to diagnosis, monitoring of cerebrovascular and other neurological diseases.

Intravascular ultrasound imaging (IVUS) plays very important roles in clinical cardiology. This book describes the newest advances in vascular ultrasound imaging and the surrounding technologies for high frequency vascular ultrasound imaging. Most important topics of the book are technical applications of IVUS (elasticity imaging, chromaflow...) and the basic data (vibration, acoustic microscopy) that should provide very important information to understand clinical IVUS imaging.

Transcranial Sonography in Movement Disorders

Advanced membranes-from fundamentals and membrane chemistry to manufacturing and applications A hands-on reference for practicing professionals, Advanced Membrane Technology and Applications covers the fundamental principles and theories of separation and purification by membranes, the important membrane processes and systems, and major industrial applications. It goes far beyond the basics to address the formulation and industrial manufacture of membranes and applications. This practical guide: Includes coverage of all the major types of membranes: ultrafiltration; microfiltration; nanofiltration; reverse osmosis (including the recent high-flux and low-pressure membranes and anti-fouling membranes); membranes for gas separations; and membranes for fuel cell uses Addresses six major topics: membranes and applications in water and wastewater; membranes for biotechnology and chemical/biomedical applications; gas separations; membrane contractors and reactors; environmental and energy applications; and membrane materials and characterization Includes discussions of important strategic issues and the future of membrane technology With chapters contributed by leading experts in their specific areas and a practical focus, this is the definitive reference for professionals in industrial manufacturing and separations and research and development; practitioners in the manufacture and

applications of membranes; scientists in water treatment, pharmaceutical, food, and fuel cell processing industries; process engineers; and others. It is also an excellent resource for researchers in industry and academia and graduate students taking courses in separations and membranes and related fields.

One of the fascinating aspects of the field of ferroelectric ceramics is its interdisciplinary nature. This aspect is also a source of difficulty for the people working in the field. In a successful team of ferroelectricians the physics theoretician must understand the sintering technologist, the electrical engineer has to communicate with the crystallographer, the organic chemist will interact with the microelectronics engineer, the electron microscopist should collaborate with the systems engineer. It was the purpose of the summer school on ferroelectric ceramics that took place at the Centro Stefano Franscini (ETHZ), Monte Verità, Ascona, Switzerland, in September 1991 to help to build bridges between people from the different disciplines and to draw for them, in the form of tutorial lectures, some of the different facets of ferroelectrics. The book is a written version of this summer school. It contains the following subjects: ferroelectric materials, physics of ferroelectrics, thin films, processing of ferroelectrics and their applications. It represents a cross section of topics of current interest. Materials are presented (L. E. Cross) from the point of view of the user, i. e. the tailoring of materials for specific applications. Two reviews address the important topic of ferroelectric domains and domain walls (I. Fousek and H. Schmid). In the part devoted to theory, three subjects of current interest are presented: phase transition in thin films (D. R. Tilley), weak ferroelectrics (A. K. Tagantsev) and dielectric losses (A. K. Tagantsev).

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