

# Guest Editorial

## 2008 Conference on Precision Electromagnetic Measurements (CPEM)

**T**HE 2008 Conference on Precision Electromagnetic Measurements (CPEM) was held in Broomfield, CO, near Boulder, from June 8 through June 13. Some 430 delegates from 43 countries registered for the 26th CPEM, although several delegates were unable to attend because of problems in obtaining entry visas. Three hundred seventy-two papers (about one-third oral) were presented at the conference, and of these, 113 were submitted as extended papers for inclusion in this CPEM 2008 Special Issue of the IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT. All submitted papers were reviewed by at least two experts in the appropriate field. As a result of these reviews, 88 papers were accepted for publication.

In the past, all extended papers were submitted in paper form, along with the necessary documentation; the papers were physically distributed to the session chairs and then to reviewers. After review, the paper copies were returned to the Editors, and comments were sent to the authors. After the reviewer's comments were incorporated into the manuscript, the paper was transmitted to the IEEE Editor either physically or electronically.

For CPEM 2008, all paper submission was electronic using the AllenTrack System from Allen Publishing. Authors were able to upload their manuscripts beginning the week before CPEM, and paper submission closed on the last day of the conference. Electronic copies of the papers were routed to prospective reviewers, whose comments were posted on secure websites for authors' reference. The revised manuscripts were available for the Guest Editors to comment on, accept, or reject. After acceptance, the papers were routed directly to the IEEE for prepublication posting on IEEE Xplore and for subsequent publication in the Transactions.

In addition to the electronic submission process, the maximum page length was expanded from four to six pages, and the Guest Editors demanded more substantial abstracts, conclusions, and literature reviews than for past issues. The intent was to increase the quality of the papers submitted to the Transactions by giving authors more space to describe their work, and it was largely successful, as the accepted papers were generally of very high quality.

As with any new venture, there were some growing pains with the new submission process. Some authors had apparently gotten too accustomed to the four-page limit, and as a result, their papers required significant expansion, particularly in the

literature review and abstracts. In addition, for future conferences, it would seem to be a good idea to require the extended papers to be submitted prior to the corresponding technical session so that session chairs know how many reviewers to find. Overall, however, the submission process went smoothly and was quite successful.

We would like to express our appreciation to the authors that submitted papers, particularly those who were prompt in revising their papers according to the suggestions of the reviewers and editors. The reviewers are also to be acknowledged for their uniformly excellent and timely reviews; in most cases, the Guest Editors had very few comments to add to those of the reviewers.

The session chairs are to be commended for finding expert reviewers, and we wish to thank them for their efforts in this critical step. The CPEM 2008 Session Chairs were

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1998 Conference on Precision Electromagnetic Measurements Digest IEEE, Society Staff,1998      2000 Conference on Precision Electromagnetic Measurements John Hunter, Leigh Johnson,2000      Digest Conference on Precision Electromagnetic Measurements,1998      **NISTIR.** ,2001      **A Century of Excellence in Measurements, Standards, and Technology** David R. Lide,2018-02-06 Established by Congress in 1901 the National Bureau of Standards NBS now the National Institute of Standards and Technology NIST has a long and distinguished history as the custodian and disseminator of the United States standards of physical measurement Having reached its centennial anniversary the NBS NIST reflects on and celebrates its first century with this book describing some of its seminal contributions to science and technology Within these pages are 102 vignettes that describe some of the Institute s classic publications Each vignette relates the context in which the publication appeared its impact on science technology and the general public and brief details about the lives and work of the authors The groundbreaking works depicted include A breakthrough paper on laser cooling of atoms below the Doppler limit which led to the award of the 1997 Nobel Prize for Physics to William D Phillips The official report on the development of the radio proximity fuse one of the most important new weapons of World War II The 1932 paper reporting the discovery of deuterium in experiments that led to Harold Urey s1934 Nobel Prize for Chemistry A review of the development of the SEAC the first digital computer to employ stored programs and the first to process images in digital form The first paper demonstrating that parity is not conserved in nuclear physics a result that shattered a fundamental concept of theoretical physics and led to a Nobel Prize for T D Lee and C Y Yang Observation of Bose Einstein Condensation in a Dilute Atomic Vapor a 1995 paper that has already opened vast new areas of research A landmark contribution to the field of protein crystallography by Wlodawer and coworkers on the use of joint x ray and neutron diffraction to determine the structure of proteins      **NIST Special Publication** ,1988      Proceedings of the 6th Symposium on Frequency Standards and Metrology Patrick Gill,2002 This book discusses the latest research ideas with application to frequency standards e g optical clocks and assesses ideas from previous symposia which have undergone critical analysis      Frequency Standards And Metrology, Procs Of The 6th Symposium Patrick Gill,2002-05-24 This book discusses the latest research ideas with application to frequency standards e g optical clocks and assesses ideas from previous symposia which have undergone critical analysis      **Gyros, Clocks, Interferometers...: Testing Relativistic Gravity in Space** C. Lämmerzahl,C.W.F. Everitt,F.W. Hehl,2007-09-04 Many new tests of gravity and in particular of Einstein s general relativity theory will be carried out in the near future The Lense Thirring effect and the equivalence principle will be tested in space moreover gravitational waves will be detected and new atomic interferometers and clocks will be built for measurements in gravitational and inertial fields New high precision devices have made these experiments feasible They will contribute to a better understanding of gravitational physics Both experimental developments and the theoretical concepts are collected in

this volume Exhaustive reviews give an overall insight into the subject of experimental gravitation [Index to IEEE Publications](#) Institute of Electrical and Electronics Engineers,1998 Issues for 1973 cover the entire IEEE technical literature

[Electrical Impedance](#) Luca Callegaro,2012-11-06 Electrical Impedance Principles Measurement and Applications provides a modern and much needed overview of electrical impedance measurement science and its application in metrology sensor reading device and material characterizations It presents up to date coverage of the theory practical methods and modeling The author covers the main imp

**Microwave Superconductivity** H. Weinstock,Martin Nisenoff,2012-12-06 Detailed coverage of all aspects of microwave superconductivity fundamentals fabrication measurement components circuits cryogenic packaging and market potential Both a graduate level textbook and a reference for microwave engineers Applications with either active or passive circuit elements include those at both liquid helium and liquid nitrogen temperatures Topics covered include wireless communications space based cryoelectronics SQUIDs and SQUID amplifiers NMR and MRI coils accelerator cavities and Josephson flux flow devices

[Frequency Measurement and Control](#) Andre N. Luiten,2003-07-01 This text on precision frequency measurement and its key enabling techniques includes reviews written by some of the most experienced researchers in their respective fields This text should prove useful to researchers just entering the field of frequency metrology and standards or equally well to the experienced practitioner

*Recent Advances in Metrology and Fundamental Constants* T.J. Quinn,S. Leschiutta,2001-12-18 The exchange between physics and metrology is always fascinating and exciting Many are the open problems in physics that call for extremely precise standards many are the advances in metrology made possible by a deep and assiduous study of the underlying physics One has just to think of the enormous sophistication required in the measurements of some absolute quantities such as the Avogadro the gas or the gravitational constants It is also worth noticing that not only the units of a metrological system are interrelated through the fundamental constants but also the latter find their full significance when they are determined through the most exacting metrological experiments Over the past decade many improvements took place and these are discussed in this book from one side the old caesium SI second definition has found a new realisation with the fountain approach replacing the classical thermal atomic beam The use of cold atom techniques in which bunches of inert atoms are collected slowed down and cooled has opened a number of new and unexpected avenues for metrology and fundamental constants one of these possibilities being the atom interferometry Another important quantum jump was the demonstration of the possibility of performing a direct frequency division in the visible using ultra short femtosecond pulses In addition the possibility of counting electrons or photons gave a fundamental support to the development of single electron capacitance standards and to new scenarios in the absolute calibration of photo detectors

*Proceedings Of The John Hall Symposium: In Honor Of John Hall On The Occasion Of His 70th Birthday* James Charles Bergquist,Scott A Diddams,Leo W Hollberg,Chris Oates,Jun Ye,Loree Kaleth,2006-05-05 This symposium was a dedication to John L Hall who was recently awarded the Nobel Prize in Physics

report below The symposium was a celebration of his striking career in physics and his impressive record of achievements Papers included in this volume offer brief and personal glimpses of some of his achievements the research he inspired and the great friendships he has built Nobel Prize Report John L Hall a Scientist Emeritus of the National Institute of Standards and Technology and a Fellow of JILA joint institute of NIST and University of Colorado has been awarded the 2005 Nobel Prize in Physics Hall shared the Nobel with Theodor W H nsch of the Max Planck Institute for Quantum Optics and a professor of physics at Ludwig Maximilians University in Munich Germany and Roy J Glauber a professor of physics at Harvard University Hall and H nsch were awarded half the Nobel Prize for their contributions to the development of laser based precision spectroscopy including the optical frequency comb technique An optical frequency comb is generated by a laser specially designed to produce a series of extremely short a few billionths of a second equally spaced pulses of light

**Macroscopic Quantum Coherence and Quantum Computing** Dmitri V. Averin, Berardo Ruggiero, Paolo Silvestrini, 2012-12-06 This volume is an outgrowth of the Second International Workshop on Macroscopic Quantum Coherence and Computing held in Napoli Italy in June 2000 This workshop gathered a number of experts from the major Universities and Research Institutions of several countries The choice of the location which recognizes the role and the traditions of Naples in this field guaranteed the participants a stimulating atmosphere The aim of the workshop has been to report on the recent theoretical and experimental results on the macroscopic quantum coherence of macroscopic systems Particular attention was devoted to Josephson devices The correlation with other atomic and molecular systems exhibiting a macroscopic quantum behaviour was also discussed The seminars provided both historical overview and recent theoretical ground on the topic as well as information on new experimental results relative to the quantum computing area The first workshop on this topic held in Napoli in 1998 has been ennobled by important reports on observations of Macroscopic Quantum Coherence in mesoscopic systems The current workshop proposed among many stimulating results the first observations of Macroscopic Quantum Coherence between macroscopically distinct fluxoid states in rf SQUIDs 20 years after the Leggett s proposal to experimentally test the quantum behavior of macroscopic systems Reports on observations of quantum behaviour in molecular and magnetic systems small Josephson devices quantum dots have also been particularly stimulating in view of the realization of several possible q bits

**Laser Frequency Stabilization, Standards, Measurement, and Applications** John L. Hall, Jun Ye, 2001 **Index of Conference Proceedings** British Library. Document Supply Centre, 2000 **IEEE Instrumentation and Measurement Technology Conferencer, 1999** IEEE Instrumentation and Measurement Society, 1999 The conference will cover all aspects of theory and practice of metrology measurement technologies instrumentation and related applications Microwave Measurements R.J. Collier, A.D. Skinner, 2007-10-24 This book includes a survey of the theory of current microwave circuits as well as a description of the techniques for the measurement of power spectrum attenuation circuit parameters and noise measurements of antenna

characteristics free fields modulation and dielectric parameters

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