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PMI Photo Methods for Industry Augustus Wolfman 1970 Beginning with 1960, includes an additional October issue called Directory (varies slightly)

Transactions of the Federated Institution of Mining Engineers Federated Institution of Mining Engineers (Great Britain) 1893

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The Quality of Science and Engineering at the NNSA National Security Laboratories National Research Council 2013-09-10 The three National Nuclear Security Administration (NNSA) national security laboratories--Los Alamos National Laboratory (LANL), Lawrence Livermore National Laboratory (LLNL), and Sandia National Laboratories (SNL)--are a major component of the U.S. government's laboratory complex and of the national science and technology base. These laboratories are large, diverse, highly respected institutions with broad programs in basic sciences, applied sciences, technology development, and engineering; and they are home to world-class staff and facilities. Under a recent interagency agreement between the Department of Energy (DOE), Department of Defense, Department of Homeland Security, and the intelligence community, they are evolving to serve the needs of the broad national security community. Despite this broadening of substance and support, these laboratories remain the unique locus of science and engineering (S&E) for the U.S. nuclear weapons program, including, most significantly, the science-based stockpile stewardship program and the S&E basis for analyzing and understanding nuclear weapon developments of other nations and non-state actors. The National Research Council (NRC) was asked by Congress to assess the quality of S&E and the management of S&E at these three laboratories. The Quality of Science and Engineering at the NNSA National Security Laboratories is the second of two reports produced as part of this study. This report assesses the quality of S&E in terms of the capability of the laboratories to perform the necessary tasks to execute the laboratories' missions, both at present and in the future. The report identifies the following as four basic pillars of stockpile stewardship and non-proliferation analysis: (1) the weapons design; (2) systems engineering and understanding of the effects of aging on system performance; (3) weapons science base; and (4) modeling and simulation, which provides a capability to integrate theory, experimental data, and system design. The Quality of Science and Engineering at the NNSA National Security Laboratories offers a snapshot of the present with an eye to the future. This report discusses the current state of S&E and makes recommendations to maintain robust programs.

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Laboratory Unit Operations and Experimental Methods in Chemical Engineering Omar M. Basha 2018-10-10
This book covers a wide variety of topics related to the application of experimental methods, in
addition to the pedagogy of chemical engineering laboratory unit operations. The purpose of this book is
to create a platform for the exchange of different experimental techniques, approaches and lessons, in
addition to new ideas and strategies in teaching laboratory unit operations to undergraduate chemical
engineering students. It is recommended for instructors and students of chemical engineering and natural
sciences who are interested in reading about different experimental setups and techniques, covering a
wide range of scales, which can be widely applied to many areas of chemical engineering interest.

Internet Accessible Remote Laboratories: Scalable E-Learning Tools for Engineering and Science
Disciplines Azad, Abul K.M. 2011-11-30 "This book presents current developments in the multidisciplinary
creation of Internet accessible remote laboratories, offering perspectives on teaching with online
laboratories, pedagogical design, system architectures for remote laboratories, future trends, and
policy issues in the use of remote laboratories"--Provided by publisher.

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Manager's Survival Guide to Engineering Laboratory Automation Joseph G. Liscouski, 3rd 2007-11 The book
describes a methodology for developing and implementing a laboratory automation program. This material
is important in chemistry, biotechnology, pharmaceutical, clinical and other scientific fields. The
material covers the policies and practices, and the creation of laboratory automation architecture.

Food Engineering Laboratory Manual GustavoV. Barbosa-Canovas 2017-11-13 FROM THE PREFACE The purpose of
this laboratory manual is to facilitate the understanding of the most relevant unit operations in food
engineering. The first chapter presents information on how to approach laboratory experiments; topics
covered include safety, preparing for a laboratory exercise, effectively performing an experiment,
properly documenting data, and preparation of laboratory reports. The following eleven chapters cover
unit operations centered on food applications: dehydration , thermal processing, friction losses
in pipes, freezing, extrusion, evaporation, and physical separations. These chapters are systematically
organized to include the most relevant theoretical background pertaining to each unit operation, the
objectives of the laboratory exercise, materials and methods . . . , expected results, examples,
questions, and references. The experiments presented have been designed for use with generic equipment
to facilitate the adoption of this manual

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