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Publications Received in the Library of the National Bureau of Standards, July 1962

The Chemical
 News and Journal of Physical
 Science Reports from
 Commissioners Scientific Instructions and
 the Advancement of Science on Royal
 Commission. V. I The Publishers' Circular
 and Booksellers' Record of British and
 Foreign Literature Nuclear Science
 Abstracts Monitoring Structural Integrity
 by Acoustic Emission A Symposium
 Presented at Ft. Lauderdale, Fla., 17-18
 Jan. 1974
 The Chemical News and Journal of
 Physical Science Reports from

Commissioners Scientific Instructions and
 the Advancement of Science on Royal
 Commission. V. I The Publishers' Circular
 and Booksellers' Record of British and
 Foreign Literature Nuclear Science
 Abstracts Monitoring Structural Integrity
 by Acoustic Emission A Symposium
 Presented at Ft. Lauderdale, Fla., 17-18
 Jan. 1974 ASTM International First,
 supplementary, and second reports, with
 minutes of evidence and appendices.
 1872 (c.536) Optimizing the U.S. Ground-
 Based Optical and Infrared Astronomy
 System National Academies Press
Proceedings of the Academy of Natural
 Sciences of Philadelphia ASTM
 International
 Sal Restivo's book is a major
 achievement in the sociology of science
 and mathematics. It is exciting to read

and constitutes a creative, wide-ranging exploration of the connections between physics and mysticism, between the natural science and the humanities. Of particular interest is his attempt to show the emergence of abstraction and of formal disciplines in science by relating them to the structure of social interests in society. All told, this book challenges the separation of C.P. Snow's two cultures' and is an original attempt to overcome the chasms between the natural sciences, the humanities, and the social sciences. The implications of the book's content certainly go far beyond its title.' Prof. W. Heydebrand, New York University

The Athenaeum Springer Science & Business Media

This landmark work chronicles the origin

and evolution of solid state physics, which grew to maturity between 1920 and 1960. The book examines the early roots of the field in industrial, scientific and artistic efforts and traces them through the 1950s, when many physicists around the world recognized themselves as members of a distinct subfield of physics research centered on solids. The book opens with an account of scientific and social developments that preceded the discovery of quantum mechanics, including the invention of new experimental means for studying solids and the establishment of the first industrial laboratories. The authors set the stage for the modern era by detailing the formulation of the quantum field theory of solids. The core of the book examines six major themes: the band

theory of solids; the phenomenology of imperfect crystals; the puzzle of the plastic properties of solids, solved by the discovery of dislocations; magnetism; semiconductor physics; and collective phenomena, the context in which old puzzles such as superconductivity and superfluidity were finally solved. All readers interested in the history of science will find this absorbing volume an essential resource for understanding the emergence of contemporary physics. *Natural Science News* Oxford University Press

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Government Gazette National Library Australia

Designed to fill a large gap in American philosophy scholarship, this bibliography covers the first four decades of the pragmatic movement. It references most of the philosophical works by the twelve major figures of pragmatism: Charles S. Peirce, William James, John Dewey, George H. Mead, F.C.S. Schiller, Giovanni Papini, Giovanni Vailati, Guiseppe Prezzolini, Mario Calderoni, A.W. Moore, John E. Boodin, and C.I. Lewis. It also includes writings of dozens of minor pragmatic writers, along with those by commentators and critics of pragmatism. It encompasses literature not only concerning pragmatism as an alliance of philosophical theories of meaning, inquiry, belief, knowledge, logic, truth,

ontology, value, and morality, but also as an intellectual and cultural force impacting art, literature, education, the social and natural sciences, religion, and politics. This bibliography contains 2,794 main entries and more than 2,000 additional references, organized by year of publication. 2,101 of the references include annotation. Its international scope is focused on writings in English, French, German, and Italian, though many other languages are also represented. Peter H. Hare contributed the Guest Preface. The introduction contains an historical orientation to pragmatism and guides to recent studies of pragmatic figures. This work is extensively cross-referenced, and it has exhaustive and lengthy author and subject indexes.

The Chemical News and Journal of Physical Science Rodopi

This book describes how advances in recording and printing technologies have influenced the research and teaching style of succeeding generations of physicists, chemists, and astronomers, particularly from the boom of spectrum analysis in the 1860s until the advent of quantum mechanics. Seemingly disparate strands such as spectrochemistry and cartography, instrument-design and science education are woven into the rich tapestry of one of the most fascinating and influential research-technologies of the late 19th and early 20th century.

**United States Government
Publications Monthly Catalog**
National Academies Press

"Publications of the Academy of Natural Sciences of Philadelphia": v. 53, 1901, p. 788-794.

The Publishers' Circular and Booksellers' Record of British and Foreign Literature

Oxford University Press on Demand

New astronomical facilities, such as the under-construction Large Synoptic Survey Telescope and planned 30-meter-class telescopes, and new

instrumentation on existing optical and infrared (OIR) telescopes, hold the promise of groundbreaking research and discovery. How can we extract the best

science from these and other astronomical facilities in an era of potentially flat federal budgets for both the facilities and the research grants?

Optimizing the U.S. Ground-Based Optical and Infrared Astronomy System

provides guidance for these new programs that align with the scientific priorities and the conclusions and recommendations of two National Research Council (NRC) decadal surveys, *New Worlds, New Horizons for Astronomy and Astrophysics* and *Vision and Voyages for Planetary Sciences in the Decade 2013-2022*, as well as other NRC reports. This report describes a vision for a U.S. OIR System that includes a telescope time exchange designed to enhance science return by broadening access to capabilities for a diverse community, an ongoing planning process to identify and construct next generation capabilities to realize decadal science priorities, and near-term critical coordination, planning, and instrumentation needed to usher in the

era of LSST and giant telescopes.
The Electrical World and Engineer

**A Selected Listing of NASA Scientific
and Technical Reports for ...**

Scientific Instructions and the
Advancement of Science on Royal
Commission. V.I

*The London Medical Recorder
North-Western Provinces and Oudh*

*Studies in Social Structure, Interests, and
Ideas*

Electrical World

The Saturday Review of Politics,
Literature, Science and Art

Out of the Crystal Maze

**APAIS 1992: Australian public affairs
information service**

Journal of the Society of Arts