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Progress in Refrigeration Science and Technology Scientific Integrity and Public Trust Popular Science Popular Science Popular Science Handbook of Materials Science CRC Handbook of Materials Science The Science of Oneness Popular Science Handbook of Polymer Science and Technology Polymer Science and Technology Nature Science and Sustainable Technology Popular Science Popular Science Van Nostrand's Scientific Encyclopedia Popular Science Popular Science Scientific and Technical Aerospace Reports Materials Science and Engineering Applications Popular Science General Systems Theory a Focus on Computer Science Engineering A Commentary to Hegel's Science of Logic Popular Science Popular Science Official Gazette of the United States Patent Office Progress in Refrigeration Science and Technology Polymer Science Dictionary Building Science Series Hearings, Reports and Prints of the House Committee on Science and Astronautics Metal Nanoclusters in Catalysis and Materials Science: The Issue of Size Control Popular Science Popular Science Popular Science Popular Science Popular Science Popular Science Popular Science Popular Science Popular Science Popular Science Los Alamos Science Frontiers of Science

Progress in Refrigeration Science and Technology

2014-05-12

progress in refrigeration science and technology volume i is a collection of papers from the eleventh international congress of refrigeration held in munich in august september 1963 these papers deal with the various scientific and technical aspects designs and technology of refrigeration one paper explains technological advances in the use of very low temperature fluids namely liquid hydrogen and liquid helium as rocket fuels as bubble chambers in the study of mesons or hyperons and in experiments involving the reaction of metals in a wide range of temperature another paper examines the requirements for improved food refrigeration and the limitations of certain methods when compared to other cold processing forms freeze drying is also used in biology such as in freeze drying of biological solutions tissues or living organisms one paper explains the purification method for obtaining very pure hydrogen at high pressures to be used in comparative experiments on the thermodynamical properties of ortho and para hydrogen and their mixtures another paper investigates the effect of heat exchange between capillary tube and suction line on the performance of small hermetic compressor systems this collection is suitable for engineers or technologists in the area of refrigeration as well as for scientists involved in the space industry and materials research

Scientific Integrity and Public Trust

1996

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Popular Science

1953-08

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1954-09

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Popular Science

1947-01

published in 1974 the crc handbook of materials science provides a current and readily accessible guide to the physical properties of solid state and structural materials

Handbook of Materials Science

2019-07-17

published in 1974 the crc handbook of materials science provides a current and readily accessible guide to the physical properties of solid state and structural materials

CRC Handbook of Materials Science

2020-09-23

the science of oneness weaves modern science together with experiential spiritual and cultural knowledge it presents a scientifically valid vision of reality that is conscious creative loving and

purposeful it balances openness to all sources of knowledge with critical evaluation of their reliability each chapter offers experiential activities thought provoking questions and guided meditations to stimulate intuitive understanding it provides a coherent world view for cultural creatives and the holism movement

The Science of Oneness

2011-03-16

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Popular Science

1982-02

your search for the perfect polymers textbook ends here with polymer science and technology by incorporating an innovative approach and consolidating in one volume the fundamentals currently covered piecemeal in several books this efficient text simplifies the learning of polymer science the book is divided into three main sections po

Handbook of Polymer Science and Technology

1989-08-11

nature thrives on diversity and flexibility gaining strength from heterogeneity whereas the quest for homogeneity seems to motivate much of modern engineering nature is non linear and inherently promotes multiplicity of solutions this new book presents new and original research on true sustainability and technology development

Polymer Science and Technology

2000-03-23

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Nature Science and Sustainable Technology

2008

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world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

Popular Science

1982-10

advancements in science and engineering have occurred at a surprisingly rapid pace since the release of the seventh edition of this encyclopedia large portions of the reference have required comprehensive rewriting and new illustrations scores of new topics have been included to create this thoroughly updated eighth edition the appearance of this new edition in 1994 marks the continuation of a tradition commenced well over a half century ago in 1938 van nostrand s scientific encyclopedia first edition was published and welcomed by educators worldwide at a time when what we know today as modern science was just getting underway the early encyclopedia was well received by students and educators alike during a critical time span when science became established as a major factor in shaping the progress and economy of individual nations and at the global level a vital need existed for a permanent science reference that could be updated periodically and made conveniently available to audiences that numbered in the millions the pioneering vnse met these criteria and continues today as a reliable technical information source for making private and public decisions that present a backdrop of technical alternatives

Popular Science

1976-11

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Van Nostrand's Scientific Encyclopedia

2013-12-11

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Popular Science

1942-05

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

Popular Science

1976-04

volume is indexed by thomson reuters cpci s wos materials science is an interdisciplinary field which involves the study of the properties of matter and the exploitation of those properties in various areas of science and engineering it investigates the relationship between the structure of a material at the atomic or molecular scale and its resultant macroscopic properties this three volume set provided an international forum for the publication of theoretical and experimental studies related to the load bearing capacity of materials as influenced by their basic properties processing history microstructure and operating environment

Scientific and Technical Aerospace Reports

1986

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Materials Science and Engineering Applications

2010-11-11

second edition of the treaty on general systems theory and is targeted towards the engineering of computer science it is a work quality teaching materials that today are not the common domain but will become increasingly indispensable as a necessary complement to the upper basic education and its outreach to community life ie to the professional banking business and of course university table of contents 1 bases on the general theory of systems the reductionist approach the focus of the general theory of systems approaches the art of problem solving 2 basics of systems definitions elements of a system entropy in systems management systems control systems 3 system dynamics 4 construction of computer models 5 construction of concurrent computer models 6 construction of computer models client server 7 dynamics of

Popular Science

1959-09

hegel is regarded as the pinnacle of german idealism and his work has undergone an enormous revival since 1975 in this book david gray carlson presents a systematic interpretation of hegel s the science of logic a work largely overlooked through a system of accessible diagrams identifying and explicating each of hegel s logical derivations

General Systems Theory a Focus on Computer Science Engineering

2011-11

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A Commentary to Hegel's Science of Logic

2007-01-04

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Popular Science

1954-03

the 3rd edition of this important dictionary offers more than 12 000 entries with expanded encyclopaedic style definitions making this major reference work invaluable to practitioners researchers and students working in the area of polymer science and technology this new edition now includes entries on computer simulation and modeling surface and interfacial properties and their characterization functional and smart polymers new and controlled architectures of polymers especially dendrimers and controlled radical polymerization are also covered

Popular Science

1976-01

metal nanoclusters in catalysis and materials science the issue of size control deals with the synthesis of metal nanoclusters along all known methodologies physical and chemical properties of metal nanoclusters relevant to their applications in chemical processing and materials science are covered thoroughly special attention is given to the role of metal nanoclusters size and shape in catalytic processes and catalytic applications relevant to industrial chemical processing an excellent text for expanding the knowledge on the chemistry and physics of metal nanoclusters divided in two parts part i deals with general aspects of the matter and part ii has to be considered a useful handbook dealing with the production of metal nanoclusters especially from their size control point of view divided into two parts for ease of reference general and operational separation of synthetic aspects physical properties and applications specific attention is given to the task of metal nanoclusters size control

Official Gazette of the United States Patent Office

1972-10

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Progress in Refrigeration Science and Technology

1965

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Polymer Science Dictionary

2017-06-19

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Building Science Series

1968

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Hearings, Reports and Prints of the House Committee on Science and Astronautics

1974

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Metal Nanoclusters in Catalysis and Materials Science: The Issue of Size Control

2011-08-11

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1930-12

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1965-07

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1954-09

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1934-11

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1955-01

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1965-01

Popular Science

1965-08

Popular Science

1983-10

Los Alamos Science

1993

Frontiers of Science

1977

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