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electronic and electrostatic determinants for inhibitor binding to subites S1 and S2 in SARS-CoV-2 main protease." are published in the Journal of Medicinal Chemistry.

Feature Stories

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Physics Department News

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Learn about the history of Earth's elements.

The principal goals of the study were to articulate the scientific rationale and objectives of the field and then to take a long-term strategic view of U.S. nuclear science in the global context for setting future directions for the field. Nuclear Physics: Exploring the Heart of Matter provides a long-term assessment of an outlook for nuclear physics. The first phase of the report articulates the scientific rationale and objectives of the field, while the second phase provides a global context for the field and its long-term priorities and proposes a framework for progress through 2020 and beyond. In the second phase of the study, also developing a framework for progress through 2020 and beyond, the committee carefully considered the balance between universities and government facilities in terms of research and workforce development and the role of international collaborations in leveraging future investments. Nuclear physics today is a diverse field, encompassing research that spans dimensions from a tiny fraction of the volume of the individual particles (neutrons and protons) in the atomic nucleus to the enormous scales of astrophysical objects in the cosmos. Nuclear Physics: Exploring the Heart of Matter explains the research objectives, which include the desire not only to better understand the nature of matter interacting at the nuclear level, but also to describe the state of the universe that existed at the big bang. This report explains how the universe can now be studied in the most advanced colliding-beam accelerators, where strong forces are the dominant interactions, as well as the nature of neutrinos.

Understanding of protons and neutrons, or "nucleons"â€the building blocks of atomic nucleiâ€has advanced dramatically, both theoretically and experimentally, in the past half century. A central goal of modern nuclear physics is to understand the structure of the proton and neutron directly from the dynamics of their quarks and gluons governed by the theory of their interactions, quantum chromodynamics (QCD), and how nuclear interactions between protons and neutrons emerge from these dynamics. With deeper understanding of the quark-gluon structure of matter, scientists are poised to reach a deeper picture of these building blocks, and atomic nuclei themselves, as collective many-body systems with new emergent behavior. The development of a U.S. domestic electron-ion collider (EIC) facility has the potential to answer questions that are central to completing an understanding of atoms and integral to the agenda of nuclear physics today. This study assesses the merits and significance of the science that could be addressed by an EIC, and its importance to nuclear physics in particular and to the physical sciences in general. It evaluates the significance of the science that would be enabled by the construction of an EIC, its benefits to U.S. leadership in nuclear physics, and the benefits to other fields of science of a U.S.-based EIC.

This is a book about alchemy, Vedic alchemy. It is an investigation of physical matter, but not an ordinary investigation. With the help of the Vedic scriptures and classical alchemical texts, this book explains how physical matter was created, how it evolved from small atoms, and how it coalesced into the physical objects we see every day. After creating physical matter, the Vedic alchemist takes the reader down a path of personal liberation through the transmutation of base metals to the Philosopher Stone, always with an eye to the Vedas.

The Christians' God Does Not Exist! Yes, He/She Does! By: Proncell F. Johnson Jr. Carl Sagan, popular astronomer, cosmologist, astrophysicist, and astrobiologist wrote: "We are Star Stuff which has taken its destiny into its own hands." The scientific community basically agrees that everything is made of atoms. Proncell F. Johnson Jr. says that they are all wrong! Johnson shows that the material universe (along with us mortals) is one big illusion for all things are actually incorporeal/spiritual, the manifestation of the spiritual being we Christians have come to call God. He says that the realization of and utilization of this fact will enable one to duplicate for himself the "so-called" miracles of Christ Jesus in degrees, thus proving the existence of this God, and the non-existence of matter. Johnson's proof is based upon a law of physics that make it all but impossible to refute as the below reviews confirm.

This book is an introduction to the basic theory and engineering of advanced electron beam sources known as photoinjectors. Photoinjectors produce relativistic electrons for exciting new devices such as x-ray free electron lasers and the polarized beams for very high energy physics linear colliders. The chapters are written by renowned experts in the field who share their working knowledge of the technologies needed for designing and building photoinjectors.

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