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á) is a device which uses a powerful magnetic field to confine hot plasma in

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Toroidal confinement. The most extensively investigated toroidal confinement concept is the tokamak. The tokamak (an acronym derived from the Russian words for “ toroidal magnetic confinement ”) was introduced in the mid-1960s by Soviet plasma physicists. The magnetic lines of force are helices that spiral around the torus.

Fusion reactor - Principles of magnetic confinement ...

Most research effort has been directed towards magnetic confinement technology. The plasma geometry is usually based on the toroidal “ tokamak ”

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configuration invented by Tamm and Sakharov in 1950 and declassified in 1957 [1]. Over 198 tokamaks have been built [2]. Four large tokamak projects were built in the 1980s. Two of these, the American

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A tokamak (/ ˈ t o k m æ k /; Russian: [токама́к](#)) is a device which uses a powerful magnetic field to confine hot plasma in the shape of a torus. The tokamak is one of several types of magnetic confinement devices being developed to produce controlled thermonuclear fusion power. As of 2016, it is the leading candidate for a practical fusion reactor. ...

[Tokamak - Wikipedia](#)

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Market: Scientists and students involved in thermonuclear fusion research. Thermonuclear fusion research using the confinement device tokamak represents one of the most prominent science projects in the second half of the 20th century. International Tokamak Community is now committing significant effort and funds to experiments with burning plasma, hot and dense enough to produce significant nuclear fusion reactions. The methods used to enhance tokamak performance have a profound and immediate effect on machine design. This book provides an up-to-date account of research in tokamak fusion and puts forward innovative ideas in confinement physics.

The World Year of Physics 2005 honors the achievements in physics research of Albert Einstein, the worldwide known ~~sad~~ eyed genius. In 1905 Albert

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Einstein had completed his doctoral thesis and published 4 physics papers, including his “ Special Relativity paper. ” The world of physics, and the world, in general, has been since changed forever. As the human race is stepping into the 3rd Millennium of the Common Era, the influence of Albert Einstein is ever stronger—the works of Einstein still play the major role in the further development of physics, and science and technology.

Market: Researchers in plasma physics and astrophysics. This informative work contains the papers of the International Topical Conference on Research Trends in Nonlinear Space Plasma Physics, held in February 1991. Leading figures in the field met to discuss subjects including chaotic phenomena in space plasma, ionospheric and alfvén waves, plasma instabilities and turbulence, and collisionless shock waves.

"The essays in this book are by some of the world's leading physicists, including seven Nobel Prize winners. The essays address topics ranging from Weisskopf's contributions to theoretical physics to more intimate views of his role as a teacher, friend, and humanist."--BOOK JACKET.

Recent advances in the development of lasers with

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more energy, power, and brightness have opened up new possibilities for exciting applications. Applications of Laser-Plasma Interactions reviews the current status of high power laser applications. The book first explores the science and technology behind the ignition and burn of imploded fusion fuel

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