

Physics Of High-Density Z-Pinch Plasmas

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Provides a comprehensive review of the physics of dense z-pinches *

In addition to the theoretical treatment, the authors also discuss recent experimental results as well as the operating systems of the main types of electrical drivers * Z-pinch research is currently one of the fastest growing areas of plasma physics, with revived interest in z-pinch controlled-fusion reactors along with investigations of new z-pinch applications, such as very high power x-ray sources, high-energy neutrons sources, and ultra-high magnetic fields generators.

A "z-pinch" is a deceptively simple plasma configuration in which a longitudinal current produces a magnetic field that tends to confine the plasma. The simple geometry and low cost made it an early candidate for controlled fusion experiments. However, instabilities and rapid plasma loss motivated the

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Uncover the mysteries within Explore with is enigmatic creation, Embark on a Mystery with **Physics Of High Density Z Pinch Plasmas** . This downloadable ebook, shrouded in suspense, is available in a PDF format (*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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Physics Of High Density Z Pinch Plasmas Introduction

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