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<http://www.physics.uiowa.edu/~ghowes/teach/phys194/>

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http://theory.physics.helsinki.fi/~plasma/lh_ipp/ex6.pdf

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Introduction to Plasma Physics I.H.Hutchinson 2001 . Contents 1 Introduction 1.1 What is a Plasma? 2.5.2 The Solution: Rotational Transform

<http://silas.psfc.mit.edu/introplasma/>

Lecture Notes | Introduction to Plasma Physics I | -

"These are transcriptions of the notes from which I teach the single semester course Introduction to Plasma Physics. The Solution: Rotational Cold Plasma

<http://ocw.mit.edu/courses/nuclear-engineering/22-611j-introduction-to-plasma-physics-i-fall-2003/lecture-notes/>

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Introduction to Plasma Physics and Controlled Fusion Volume 1:
Plasma Physics. Authors: Chen, Francis F.

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APPH E6101x Class Homepage - Columbia University -

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textbook is Introduction to Plasma Physics by Don Solutions #4.
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for which plasma physics provides the scientific basis.
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physics and chemistry, plasma is a state of matter similar to
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