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cosmology—by definition involving physics on the largest scale—with particle physics—by definition physics on the smallest scale. Among these are the dominance of matter over antimatter, the nearly perfect uniformity of the cosmic microwave background, and the mere existence

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of galaxies.
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Cosmology and Particle Physics –
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years, it is highly desirable to have an introductory course whereby such subjects can be presented in their proper framework. Again, this is general relativity (GR). Nevertheless, a GR course has not been commonly available to undergradu-

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OXFORD MASTERSERIES IN PARTICLE PHYSICS, ASTROPHYSICS, AND ...

An introduction to quantum cosmology. Abstract: This is an introductory set of lecture notes on quantum cosmology, given in 1995 to an audience with interests ranging from astronomy to particle physics.

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The book provides a comprehensive account of particle physics linking

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current and controversial questions
on topics such as string theory.
And Its Open Problems Unitext
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From the Universe to the Elementary
Particles: A First ...

This book introduces the basic
concepts of particle cosmology and
covers all the main aspects of the Big

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Bang Model (expansion of the Universe, Big Bang Nucleosynthesis, Cosmic Microwave Background, large scale structures) and the search for new physics (inflation, baryogenesis, dark matter, dark energy).

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new physics (inflation, baryogenesis, dark matter, dark energy).

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TASI Lectures: Introduction to
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Preface to First Edition. A few decades ago, astronomy and particle physics started to merge in the common field of cosmology. The general public had always been more interested in the visible objects of astro

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nomythanininvisibleatoms,andprobablymetcosmol- ogy first in Steven Weinberg ' s famous book The First Three Minutes.

Introduction to Cosmology - Sharif

1. GENERAL INTRODUCTION

Cosmology (from the Greek: kosmos,

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Standard Model Of Cosmology universe, world, order, and logos, word, theory) is probably the most ancient body of knowledge, dating from as far back as the predictions of seasons by early civilizations.

ASTROPHYSICS AND COSMOLOGY -
CERN

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Introduction Cosmology is the study of the universe, or cosmos, regarded as a whole.

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