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Anisotropic cosmological models with perfect fluid and dark energy

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We consider a self-consistent system of Bianchi type-I (BI) gravitational field and a binary mixture of perfect fluid and dark energy. The perfect fluid is taken to be the one obeying the usual equation of state, i.e., $p = \zeta\varepsilon$, with $\zeta \in [0, 1]$ whereas, the dark energy density is considered to be either the quintessence or the Chaplygin gas. Exact solutions to the corresponding Einstein equations are obtained.

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I. INTRODUCTION

The description of the different phases of the Universe concerning the time evolution of its acceleration field is among the main objectives of the cosmological models. There is mounting evidence that the Universe at present is dominated by the so-called dark energy. Although the nature of the dark energy (DE) is currently unknown, it is felt that DE is non-baryonic in origin [1]. It is also believed that the dark energy has large negative pressure that leads to accelerated expansion of the Universe.

In view of its importance in explaining the observational cosmology many authors have considered cosmological models with dark energy. The simplest example of dark energy is a cosmological constant, introduced by Einstein in 1917 [2]. The discovery that the expansion of the Universe is accelerating [3] has promoted the search for new types of matter that can behave like a cosmological constant [4, 5] by combining positive energy density and negative pressure. This type of matter is often called *quintessence*. Zlatev *et al.* [6] showed that "tracker field", a form of quintessence, may explain the coincidence, adding new motivation for the quintessence scenario.

An alternative model for the dark energy density was used by Kamenshchik *et al.* [7], where the authors suggested the use of some perfect fluid but obeying "exotic" equation of state. This type of matter is known as *Chaplygin gas*. The fate of density perturbations in a Universe dominated by the Chaplygin gas, which exhibit negative pressure was studied by Fabris *et al.* [8]. Model with Chaplygin gas was also studied in the Refs. [9, 10]. In a recent paper Kremer [11] has modelled the Universe as a binary mixture whose constitutes are described by a van der Waals fluid and by a dark energy density. In doing so the authors considered mainly a spatially flat, homogeneous and isotropic Universe described by a Friedmann-Robertson-Walker (FRW) metric.

The theoretical arguments and recent experimental data, which support the existence of an anisotropic phase that approaches an isotropic one, lead to consider the models of Universe with

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The Formation and Evolution of Cosmic Strings G. W. Gibbons,S. W. Hawking,Tanmay Vachaspati,1990 Relativistic Cosmology Dr. Amit Prakash,2020-06-03 Relativistic Cosmology is an exciting update of mathematical interpretation of the universe It is aimed primarily at advanced post graduate students in mathematics as well as physics and astronomy but is also useful as a supplementary text at higher level as research scholars This book deals with observational results descriptions of special and general theory of relativity and applications of relativistic mechanics and relativistic thermodynamics to cosmology This book is concerned mainly with various models that have been proposed to explain the large scale structure of the universe Even a very knowledgeable student of the Cosmology will find much new information in this book While the explanatory discussions are brief they are sufficiently substantive to serve the subject in the question and to pique further interest in the topic This book is not merely written or complied it is crafted It is designed for a specific audience and the texture and sensory format is carefully chosen for the audience This is a wonderful book that presents an eclectic selection of cosmological concepts and concerned calculations It is an ideal text book for the era of precision cosmology in the accelerating universe This book as it is hoped will certainly find a warm reception in the hands of the readers Literature 1989, Part 1 Astronomisches Rechen-Institut,2013-11-11 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundemental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Review Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine **General Relativity and Cosmology** SUSHIL KUMAR SRIVASTAVA,2008-06-10 The general theory of relativity and its applications to cosmology requires very deep understanding of mathematics and physics Keeping this in mind this self contained textbook is written which addresses to general relativity and cosmology In this book the attempts have been made to explain mathematicians notions in the language of a physicist Primarily intended for the postgraduate students of mathematics and physics it gives equal importance to mathematical and physical aspects and thus sharpens understanding of the theory The text covers many modern concepts and current developments in gravity and cosmology including Brans Dicke theory higher

derivative gravity Kaluza Klein theory with extension to higher dimensions Besides PG students this book would also be useful for research scholars KEY FEATURES Highlights special features of general relativity and cosmology Discusses structure formation in the universe inflationary models and dark energy models with special focus on basic concepts Provides problems at the end of each chapter to stimulate thinking Reveals interconnections between required mathematical concepts Explains how to apply mathematical concepts to physical problems Discusses lagrangian formulation of the field theory and action principle as it provides a powerful tool to derive field equations and energy momentum tensor components

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