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Abstract This chapter is a brief review on the existence and basic properties of static, spherically symmetric regular black hole solutions of general relativity where ... Institute of Gravitation and Cosmology...

arXiv:2210.15704v1 [gr-qc] 27 Oct 2022 <https://arxiv.org/pdf/2210.15704>

4Center for Gravitation and Cosmology, College of Physical Science and Technology, Yangzhou University, Yangzhou 225009, China ... I. Introduction 1 II. Basic Field Equations 2 III. Black Hole Solutions 3 IV. Thermodynamics and Conserved Charges 4 ... The thermodynamics of both the general relativity ...

Lecture Notes on General Relativity - Department of Astronomy <https://sites.astro.caltech.edu/~george/ay21/readings/carroll-gr-textbook.pdf>

• S. Weinberg, Gravitation and Cosmology (Wiley, 1972) [**]. A really good book at what it does, especially strong on astrophysics, cosmology, and experimental tests. However, it takes an unusual non-geometric approach to the material, and doesn't discuss black holes. • C. Misner, K. Thorne and J. Wheeler, Gravitation ...

Noether Symmetries in T,TG Cosmology <https://arxiv.org/pdf/2210.06166>

13/10/2022 · We first open with a summary introduction to TG in Sec. II where we review the basic properties leading up to f(T,TG) gravity. Then, in Sec. III we introduce the Noether symmetry approach and its application in f(T,TG) cosmology...

arXiv:2211.12056v1 [gr-qc] 22 Nov 2022 <https://arxiv.org/pdf/2211.12056>

I. INTRODUCTION The successful detection of gravitational waves made up the last puzzle missing in the experimental verification of general relativity [1–5]. Therefore, general relativity ...