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The content of *Geometry with an Introduction to Cosmic Topology* is motivated by questions that have ignited the imagination of stargazers since antiquity. What is the shape of the universe? Does the universe have an edge? Is it infinitely big? Dr. Hitchman aims to clarify this fascinating area of mathematics. This non-Euclidean geometry text is organized into three natural parts. Chapter 1 provides an overview including a brief history of Geometry, Surfaces, and reasons to study Non-Euclidean Geometry. Chapters 2-7 contain the core mathematical content of the text, following the Erlangen Program, which develops geometry in terms of a space and a group of transformations on that space. Finally chapters 1 and 8 introduce (chapter 1) and explore (chapter 8) the topic of cosmic topology through the geometry learned in the preceding chapters.

Cosmic Perspective, the Plus Mastering Astronomy with Pearson EText -- Access Card Package Addison-Wesley

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place in the universe This 8th Edition of *Essential Cosmic Perspective* provides non-science majors with a streamlined, cutting-edge introduction to astronomy. Built on a strong tradition of effective pedagogy and coverage, the text focuses on student skill-building and includes group work exercises that require active participation. Dedicated to bringing an understanding of the universe, its scientific basis and its relevance to our lives, each chapter is written to specific learning goals that build an ideal learning path for students. Aiming to foster a lifelong learning experience, the authors focus on key concepts, providing big picture context, promoting conceptual understanding, and preferring plain language to jargon. The 8th Edition incorporates the latest scientific updates in the field of astronomy and includes new features that reinforce critical thinking and excite students' curiosity. New features such as Extraordinary Claims engage students by presenting extraordinary claims about the universe and how they were either supported or debunked as scientists collected more evidence, reinforcing the process of science and how scientists think critically to evaluate them. My Cosmic Perspective establishes a personal connection between students and the cosmos as they learn to think critically about the meaning of what they learn in their astronomy course and beyond. Designed and written for a one semester course, this text shares many of the strengths of its more comprehensive best-selling sibling, *The Cosmic Perspective*. Also available with Mastering Astronomy Mastering (TM) Astronomy is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students with vetted, interactive content. Instructors ensure students arrive ready to learn by assigning new Interactive Prelecture videos that give students exposure to key concepts before class and open classroom time for active learning or deeper discussions of topics. With Learning Catalytics(TM) instructors can expand on key concepts and encourage student engagement during lecture through questions answered individually or in pairs and groups. Students further master concepts through book-specific Mastering Astronomy assignments, which provide hints and answer-specific feedback that build problem-solving skills. Mastering Astronomy now features Virtual Astronomy Labs, providing assignable online laboratory activities that use Stellarium and Interactive Figures. If you would like to purchase both the loose-leaf version of

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understanding, and preferring plain language to jargon. The 8th Edition incorporates the latest scientific updates in the field of astronomy and includes new features that reinforce critical thinking and excite readers' curiosity. New features such as Extraordinary Claims engage readers by presenting extraordinary claims about the universe and how they were either supported or debunked as scientists collected more evidence, reinforcing the process of science and how scientists think critically to evaluate them. My Cosmic Perspective establishes a personal connection between readers and the cosmos as they learn to think critically about the meaning of what they learn in their astronomy studies and beyond. Designed and written for a one semester course, this text shares many of the strengths of its more comprehensive best-selling sibling, *The Cosmic Perspective*. Learn more about Pearson eText. NOTE: Pearson eText is a fully digital delivery of Pearson content. This ISBN is for the standalone Pearson eText access card. In addition to this access card, you will need a course invite link, provided by your instructor, to register for and use Pearson eText.

Introduction to Cosmology Addison Wesley Longman

New York Times Bestseller A luminous companion to the phenomenal bestseller *Astrophysics for People in a Hurry*. Astrophysicist Neil deGrasse Tyson has attracted one of the world's largest online followings with his fascinating, widely accessible insights into science and our universe. Now, Tyson invites us to go behind the scenes of his public fame by revealing his correspondence with people across the globe who have sought him out in search of answers. In this hand-picked collection of 101 letters, Tyson draws upon cosmic perspectives to address a vast array of questions about science, faith, philosophy, life, and of course, Pluto. His succinct, opinionated, passionate, and often funny responses reflect his popularity and standing as a leading educator. Tyson's 2017 bestseller *Astrophysics for People in a Hurry* offered more than one million readers an insightful and accessible understanding of the universe. Tyson's most candid and heartfelt writing yet, *Letters from an Astrophysicist* introduces us to a newly personal dimension of Tyson's quest to explore our place in the cosmos. *An Archaeology of the Cosmos* Pearson Higher Ed
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being globalized, but becoming 'cosmic'? Our ideas about society have long affected, and been affected by, our understanding of the universe: large sections of our economy and society are now organized around humanity's use of outer space. Our view of the universe, our increasingly 'cosmic' society, and even human consciousness are being transformed by new relations with the cosmos. As the first sociological book to tackle humanity's relationship with the universe, this fascinating volume links social theory to classical and contemporary science, and proposes a new 'cosmic' social theory. Written in a punchy, student-friendly style, this timely book engages with a range of topical issues, including cyberspace, terrorism, tourism, surveillance and globalization. *MasteringAstronomy with Pearson EText -- Standalone Access Card -- for the Cosmic Perspective* Addison-Wesley The Cosmic Perspective Pearson Higher Ed **Cosmic Perspective, The, Loose-Leaf Edition** W. W. Norton & Company For two-semester courses in astronomy. Exploring the impact of new discoveries on astronomy, science, and life in the universe Building on a long tradition of effective pedagogy and comprehensive coverage, *The Cosmic Perspective, 9th Edition* provides a thoroughly engaging and up-to-date introduction to astronomy for anyone who is curious about the universe, regardless of prior background in astronomy or physics. As respected teachers and active researchers, the authors present astronomy using a coherent narrative and a thematic approach that engages students immediately and guides them through connecting ideas. This engagement-centered approach and variety of contextualizing features enhance student understanding of the process of science and actively involve them in learning key concepts. The 9th Edition features major scientific updates, new content that focuses on the possibility of life in the universe, and recent discoveries that provide modern contexts to help students see astronomy as highly relevant to their worlds now. The authors integrate a new focus on cultural diversity among scientists and ethics across science and astronomy, delving into science done by a wide range of people and evaluated in different ways. The authors write and create a wealth of Mastering Astronomy resources, carrying the coherent and cohesive approach of the book to the new and expanded digital tools, such as Prelecture Videos. Instructors can access this curated group of activities in

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Geometry with an Introduction to Cosmic Topology Addison-Wesley

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The Essential Cosmic Perspective Pearson

This book examines the challenges and possibilities of conducting cultural environmental history research today. Disciplinary commitments certainly influence the questions scholars ask and the ways they seek out answers, but some methodological challenges go beyond the boundaries of any one discipline. The book examines: how to account for the fact that humans are not the only actors in history yet dominate archival records; how to attend to the non-visual senses when traditional sources offer only a two-dimensional, non-sensory version of the past; how to decolonize research in and beyond the archives; and how effectively to use sources and means of communication made available in the digital age. This book will be a valuable resource for those interested in environmental history and politics, sustainable development and historical geography.

Cosmic Society Addison-Wesley

Building on a long tradition of effective pedagogy and comprehensive coverage, The Cosmic Perspective, Sixth Edition provides the most engaging and up-to-date introduction to astronomy for non-science readers. The book provides a wealth of features to help enhance reader skill building, including new Visual Skills Check end-of-chapter questions that provide an opportunity for readers to test their visual interpretation skills, new Cosmic Context Figures that help readers synthesize key concepts and processes, and a new comprehensive visual overview of scale to help readers explore the scale of time and space. The Sixth Edition has also been fully updated to include the latest astronomical observations, research, and theoretical developments. This is the The Cosmic Perspective: The Solar System, Sixth Edition, which includes Chapters 1-13, 24 of the main text. This package contains: The Cosmic Perspective: The Solar System, Sixth Edition Starry Night Pro 6 Student DVD Sky and Telescope Mastering Astronomy Student Access Code Card Our Place in the Universe, Discovering the Universe for Yourself, The Science of Astronomy, Celestial Timekeeping and Navigation, Making Sense of the Universe:

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