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astrophysics spans more orders of magnitude in space time and mass than any other science and the first 3 lectures of this  
course provide a unifying structure to help comprehend the vast range of

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these topics using both observational and data analysis tools as well as

astrophysics needs input of practically all sub disciplines of physics and thus a course on astrophysics cannot be self contained however the course should be accessible to students with just a general

it serves as a foundational text for understanding the physical principles governing celestial phenomena alongside the tools and techniques used by astrophysicists

an introduction to modern astrophysics is a comprehensive well organized and engaging text covering every major area of modern astrophysics from the solar system and stellar astronomy to galactic

in this course you will learn the basics of astrophysics using simplified mathematical developments in particular you will learn the role played by gravity in astrophysics including gravitational lensing and

this textbook offers a comprehensible introduction to the physical fundamentals of the processes in our universe the first chapters cover the observational possibilities of astrophysical quantities cosmic

while the lecture introduced astronomy as the oldest science it s worth exploring why certain astronomical discoveries preceded others

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