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By Stephan Rosswog

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Stephan Rosswog is Professor of Astrophysics at the School of Engineering and Science, International University Bremen, Germany. He is a member of the German Physical

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1. Introduction - YouTube -

Sep 28, 2008 Frontiers/Controversies in Astrophysics (ASTR 160) Professor Bailyn introduces the course and discusses the course material and requirements. The three

<http://www.youtube.com/watch?v=nzmFc2gjUo4>

High Energy Astrophysics - Rutgers Physics & -

High Energy Astrophysics and Radiative Processes Introduction to High Energy Astrophysics by Rosswog & Bruggen The introduction should be understandable,

<http://www.physics.rutgers.edu/~pryor/ph442/>

ASTR 160 - Lecture 1 - Introduction - Open Yale -

A brief history of astronomy is also given and its major contributors over the centuries are Introduction. astr 160: Frontiers Frontiers and Controversies in

<http://oyc.yale.edu/astronomy/astr-160/lecture-1>

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present and future methods of observation in high-energy astrophysics. An Introduction to High-Energy Astrophysics: Detectors, Techniques and Missions:

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<http://hea-www.harvard.edu/>

An introduction to high energy astronomy - Harvard -

An introduction to high energy astronomy: Authors: Akerlof, W. C. Publication: New and exotic phenomena, Proceedings of the XXVth Rencontre de Moriond, held 20-27

<http://adsabs.harvard.edu/abs/1990nep.conf..363A>

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