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PHYS4000 Introduction to Astrophysics Spring 2017

An Introduction to Modern Astrophysics, Second Edition Bradley W Carroll and Dale A Ostlie, Pearson (2007) Introductory Astronomy & Astrophysics, Fourth Edition Michael Zeilik and Stephen A Gregory, Saunders (1998) Astronomy: A Physical Perspective, Second Edition Mark L Kutner, Cambridge (2003) The Physics of Stars, Second Edition

Astrophysics - Imperial College London

Another useful general-purpose book is: Introductory Astronomy & Astrophysics 4th edition, M Zeilik & S A Gregory, Saunders College Publishing More detailed texts on specific topics include: 1 The Stars: their structure and evolution, R J Tayler, CUP, 2nd edition Basic text of stellar structure 2

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Astrophysics - Imperial College London

Two of the more standard text books that cover most of the material are Introductory Astronomy & Astrophysics by Zeilik & Gregory (Saunders College Publishing, 4th edition), and An Introduction to Modern Astrophysics, by Carroll & Ostlie (Addison Wesley) The book by Carroll & Ostlie is more detailed, and you might consider it a

Physics and Astronomy

- Zeilik and Gregory: Introductory Astronomy and Astrophysics (4th edition, Saunders, 1997) Numerous other astronomy texts suitable for supplementary reading are available in the Engineering and Physical Sciences Library General Physics and Astronomy Information Please consult the document General Information for Physics and Astronomy

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CAS AS312: Stellar and Galactic Astrophysics Professor ...

- Introductory Astronomy & Astrophysics, Fourth Edition, by Zeilik and Gregory, Saunders College Publishing ISBN 0030062284
- An Introduction to Programming with IDL, by Ken Bowman, 2006 Academic Press ISBN 0 - 12 - 088559 - X
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Thomas J. Balonek

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PHYSICS 165 – PHYSICS IN THE UNIVERSE Fall 2011 ...

Kutner, M, Astronomy, A Physical Perspective, (Cambridge UP 2003) An excellent and relatively current textbook that seems just about right for people in PHYS 0165 I'm not as familiar with it as the rest of these, but suggest you have a look Zeilik and Gregory Introductory Astronomy and Astrophysics, (Saunders/HBJ, 1998)

Astr 302 - Course Outline 3-17-11

Zeilik & Gregory, Introductory Astronomy and Astrophysics, Saunders College Publishers Content and Method: Method: ASTR 302 is offered in a traditional lecture format It meets a total of 3 hours a week Content: ASTR 302 will adhere to the following topics: • Stellar populations • Nebulae • The Milky Way galaxy

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Introductory Astronomy and Astrophysics 4th Edition, , M Zeilik and S Gregory 1997, Saunders An Introduction to Modern Astrophysics 2nd Ed: B W Carroll and D A Ostlie, 2006, Addison-Wesley-Longman Grading: T here will be two in-class exams and a final exam (which is cumulative, but will emphasize

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