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### Bibliography for PHY3070 | University of Exeter

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### Part II Structure and Evolution of Stars

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### Tutorial 1 - star-www.st-and.ac.uk

•Importance of stars in the broader context of modern astrophysics; •The cycle of star formation/evolution; stellar populations in the Galaxy. •Basic properties of stars: mass, temperature, luminosity, gravity, chemical composition, age.

### Stellar Extremophiles | Science Mission Directorate

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### INTRODUCTION TO QUANTUM MECHANICS

Report on Tutorial 1, March 5th, Edinburgh: unpacking Phillips Consider the section 1.2 "Gravitational Contraction" in A.C.Phillips The Physics of the Stars, pp.5-6. We are looking at a ball of gas, which is spherically symmetrical.

### A. C. Phillips (Author of The Physics of Stars)

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### The physics of stars | University of Nottingham

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### PHYSICS (PHYS) - University of North Carolina at Chapel Hill

Physics for scientists and engineers: a strategic approach with modern physics. Pearson. [3] Phillips, A. C. 1999. The physics of stars. Wiley. [4] Priainik, Dina 2009. An introduction to the theory of stellar structure and evolution. Cambridge University Press.

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