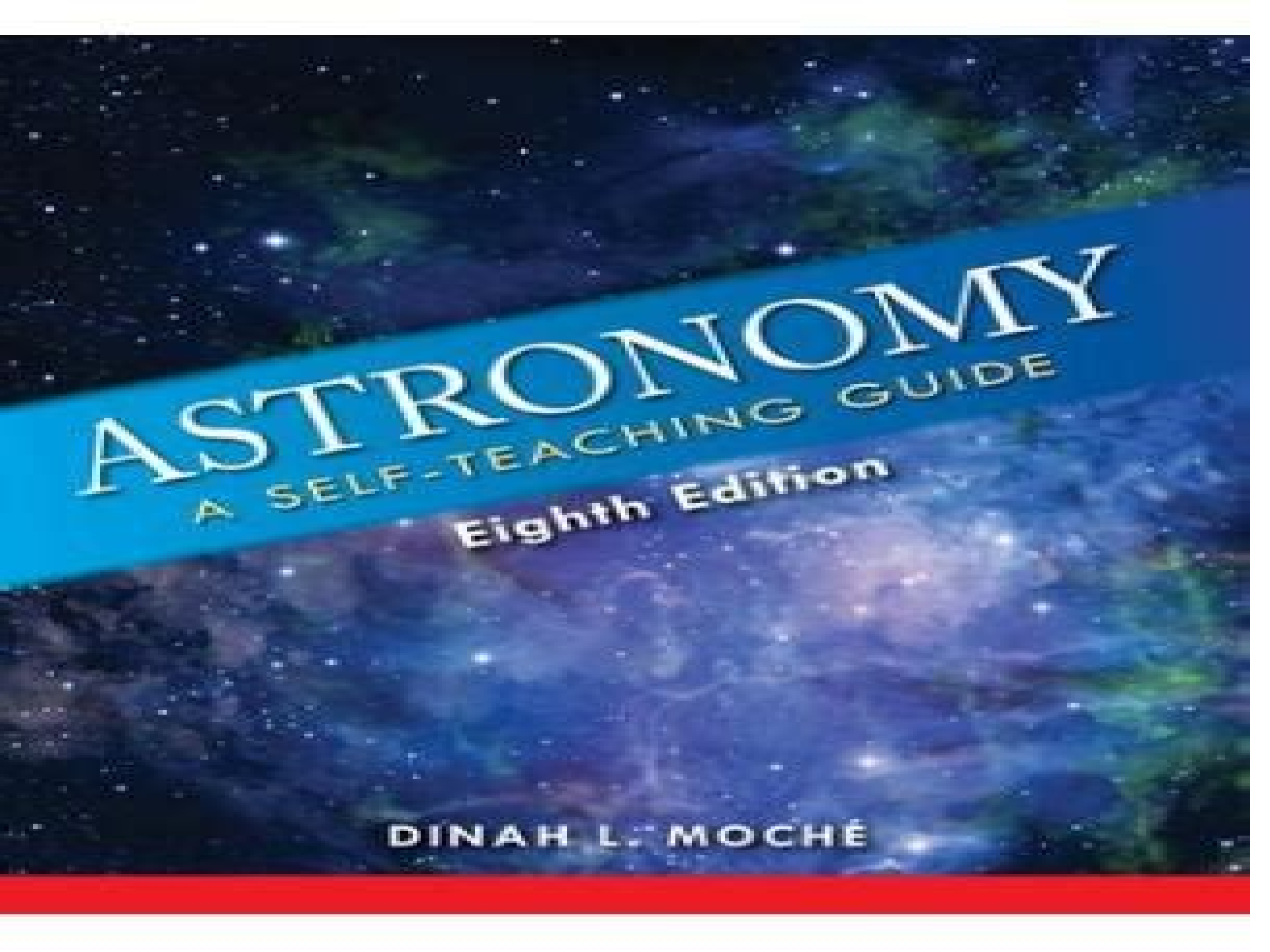




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Astronomy for Older Eyes James L. Chen, 2017-03-15 This book is for the aging amateur astronomy population including newcomers to astronomy in their retirement and hobbyists who loved peering through a telescope as a child Whether a novice or an experienced observer the practice of astronomy differs over the years This guide will extend the enjoyment of astronomy well into the Golden Years by addressing topics such as eye and overall health issues recommendations on telescope equipment and astronomy related social activities especially suited for seniors Many Baby Boomers reaching retirement age are seeking new activities and amateur astronomy is a perfect fit as a leisure time activity Established backyard astronomers who began their love of astronomy in their youth meanwhile may face many physical and mental challenges in continuing their lifelong hobby as they age beyond their 55th birthdays That perfect telescope purchased when they were thirty years old now suddenly at sixty years old feels like an immovable object in the living room The 20/20 eyesight has given way to reading glasses or bifocals Treasured eyepieces feel all wrong Growing old is a natural process of life but astronomy is timeless With a little knowledge and some lifestyle adjustments older astronomers can still enjoy backyard observing well into their seventies eighties and even into their nineties

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Astronomy and Astrophysics, 1889 **A Guide to the Literature of Astronomy** Robert A. Seal, 1977 *Popular Astronomy* William Wallace Payne, Charlotte R. Willard, Herbert Couper Wilson, Ralph Elmer Wilson, Curvin Henry Gingrich, 1897

Adaptive Optics for Astronomical Telescopes John W. Hardy, 1998 This book by one of the leaders in adaptive optics covers the fundamental theory and then describes in detail how this technology can be applied to large ground based telescopes to compensate for the effects of atmospheric turbulence It includes information on basic adaptive optics components and technology and has chapters devoted to atmospheric turbulence optical image structure laser beacons and overall system design The chapter on system design is particularly detailed and includes performance estimation and optimization Combining a clear discussion of physical principles with numerous real world examples this book will be a valuable resource for all graduate students and researchers in astronomy and optics

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