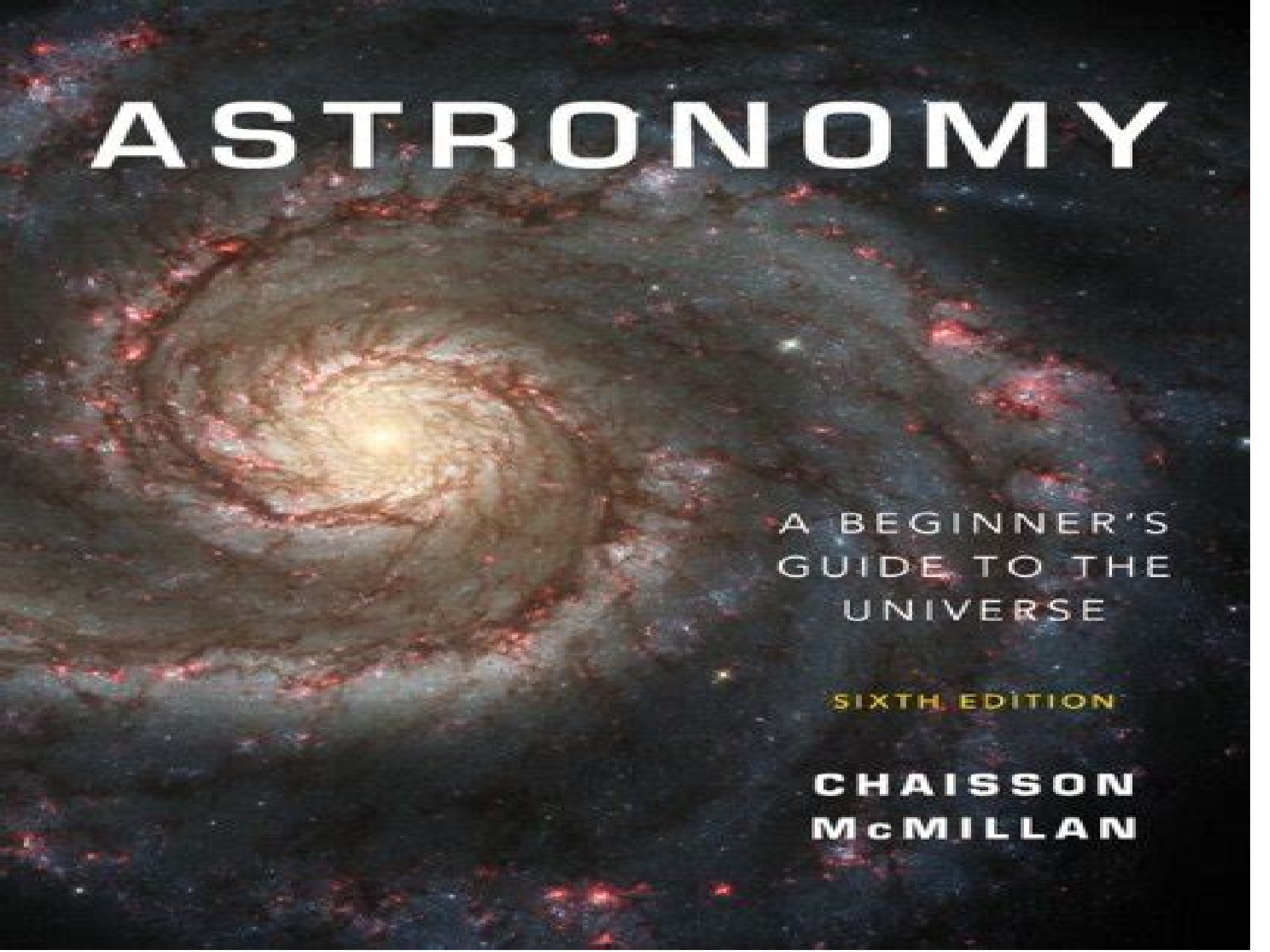


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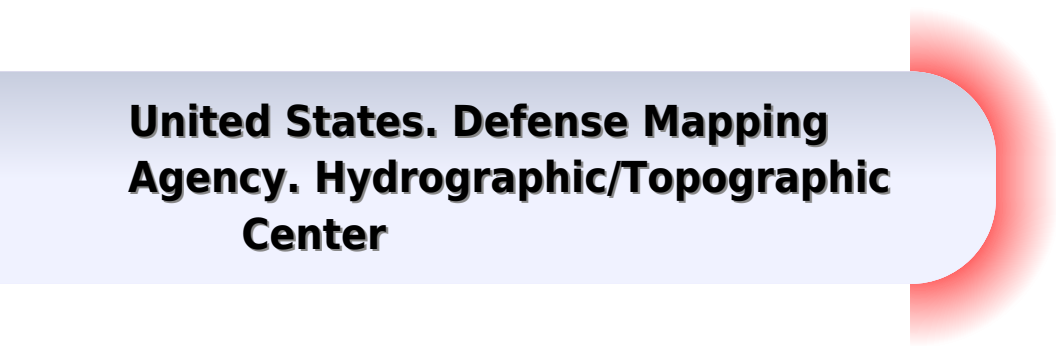
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The Milky Way William H. Waller, 2013-04-21 A careful overview of the structure of the Milky Way Galaxy with informative asides into the history of astronomy galaxy formation and evolution Gerry Gilmore University of Cambridge This book offers an intimate guide to the Milky Way taking readers on a grand tour of our home Galaxy s structure genesis and evolution based on the latest astronomical findings In engaging language it tells how the Milky Way congealed from blobs of gas and dark matter into a spinning starry abode brimming with diverse planetary systems some of which may be hosting myriad life forms and perhaps even other technologically communicative species William Waller vividly describes the Milky Way as it appears in the night sky acquainting readers with its key components and telling the history of our changing galactic perceptions Within the Milky Way ground based and space borne telescopes have revealed that our Solar System is not alone Hundreds of other planetary systems share our tiny part of the vast Galaxy We reside within a galactic ecosystem that is driven by the theatrics of the most massive stars as they blaze through their brilliant lives and dramatic deaths Similarly effervescent ecosystems of hot young stars and fluorescing nebulae delineate the graceful spiral arms in our Galaxy s swirling disk Beyond the disk the spheroidal halo hosts the ponderous and still mysterious dark matter that outweighs everything else Another dark mystery lurks deep in the heart of the Milky Way where a supermassive black hole has produced bizarre phenomena seen at multiple wavelengths Waller makes the case that our very existence is inextricably linked to the Galaxy that spawned us

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