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enrich your next sea vacation with this fun how to guide to observing and doing astrophotography on water collecting together the author's five decades of astrophotography and teaching experience this book shares all the practical information you will need to start on your own astronomy adventure part i is full of practical advice on what to pack the best ways to enjoy the night sky from your cruise ship observatory specific astronomical objects and events to look out for and myriad other useful tips part ii gives you a crash course on astrophotography at sea teaching you the nitty gritty details of taking pictures of the night sky proof that it can be done is provided by the many amazing color astrophotographs taken by the author while following the steps laid out in this book

the night sky is positively teeming with wonders from star clusters and nebulae to quasars astronomy is the means by which these and other similar phenomena are discovered and observed this stellar resource traces the path of modern astronomy from initial efforts to map the heavens to today's use of high tech telescopic devices that help people delve

deeper into celestial discovery

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one of the most attractive features of the young discipline of space science is that many of the original pioneers and key players involved are still available to describe their field hence at this point in history we are in a unique position to gain first hand insight into the field and its development to this end the century of space science a scholarly authoritative reference book presents a chapter by chapter retrospective of

space science as studied in the 20th century the level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the key players involved with over 90 world class contributors such as james van allen cornelis de jager eugene parker reimar lüst and ernst stuhlinger and with a foreword by lodewijk woltjer past eso director general this book will be immensely useful to readers in the fields of space science astronomy and the history of science both academic institutions and researchers will find that this major reference work makes an invaluable addition to their collection

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