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the beating heart of the sun is the very pulse of life on earth and from the ancients who plotted its path at stonehenge to the modern scientists who unraveled the nuclear fusion reaction that turns mass into energy humankind has sought to solve its mysteries in this lively biography of the sun bob berman ranges from its stellar birth to its spectacular future death with a focus on the wondrous and enthralling and on the heartbreaking sacrifice laughable errors egotistical battles and brilliant inspirations of the people who have tried to understand its power what exactly are the ghostly streaks of light astronauts see but can't photograph when they're in space and why is it impossible for two people to see the exact same rainbow why are scientists beginning to think that the sun is safer than sunscreen and how does the fluctuation of sunspots and its heartbeat affect everything from satellite communications to wheat production across the globe peppered with mind blowing facts and memorable

anecdotes about spectral curiosities the recently discovered second sun that lurks beneath the solar surface the eerie majesty of a total solar eclipse the sun's heartbeat offers a robust and entertaining narrative of how the sun has shaped humanity and our understanding of the universe around us

a semi popular account of stars and gaseous nebulae treating topics such as stellar evolution the origin of elements supernovae and cosmic rays

all of science springs from the observation of nature in this classic book the late professor minnaert accompanies the reader on a tour of nature's light and color and reveals the myriad phenomena that may be observed outdoors with no more than a pair of eyes and an enquiring mind from the intriguing shape of the dapples beneath a tree on a sunny day via rainbows mirages and haloes the colors of liquid ice and the sky to the appearance of the sun moon planets and stars minnaert describes and explains them all in a clear language accessible to laymen this new english edition is supplemented by 80 plates over half of them in color taken by the acclaimed photographer pekka parviainen illustrating many of the phenomena ordinary and exotic discussed in the book

harper's magazine made its debut in june 1850 the brainchild of the prominent new york book publishing firm harper brothers harper's magazine the oldest general interest monthly in america explores the issues that drive our national conversation through long form narrative journalism and essays and such celebrated features as the iconic harper's index with its emphasis on fine writing and original thought harper's provides readers with a unique perspective on politics society the environment and culture

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