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explorer was the original american space program and explorer 1 its first satellite launched in 1958 sixty years later it is the longest continuously running space program in the world demonstrating to the world how we can explore the cosmos with small spacecraft almost a hundred explorers have already been launched explorers have made some of the fundamental discoveries of the space age explorer 1 discovered earth s radiation belts later explorers surveyed the sun the x ray and ultraviolet universes black holes magnetars and gamma ray bursts an explorer found the remnant of the big bang one explorer chased and was the first to intercept a comet the program went through a period of few launches during the crisis of funding for space science in the 1980s however with the era of faster cheaper better the program was reinvented and new exiting missions began to take shape like swift and the asteroid hunter wise discovering the cosmos with small spacecraft gives an account of each mission and its discoveries it breaks down the program into its main periods of activity and examines the politics and debate on the role of small spacecraft in space science it introduces the launchers juno thor etc the launch centers the ground centers and key personalities like james van allen who helped develop and run the spacecraft s exciting programs

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the astronomy science centers established by the national aeronautics and space administration nasa to serve

as the interfaces between astronomy missions and the community of scientists who utilize the data have been

enormously successful in enabling space based astronomy missions to achieve their scientific potential these

centers have transformed the conduct of much of astronomical research established a new paradigm for the use

of large astronomical facilities and advanced the science far beyond what would have been possible without

them portals to the universe the nasa astronomy science centers explains in detail the findings of this report

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in 2014 rosetta became the first mission to orbit a comet and to deploy a lander onto its surface this is the story

of esa s pioneering comet explorer following the mission from its initial inception to its historic touchdown read

along as the rosetta orbiter and its lander philae evolve over the years overcoming early mission hurdles before

embarking on their one way decade long voyage to a comet see how the saga then culminates with rosetta and

philae at last unveiling their icy target and achieving an unprecedented touchdown on its surface award winning

space writer peter bond takes us behind the scenes of this historic endeavor sharing insights from the

international team of scientists and engineers who made the mission possible describing the remarkable

technology that they created and delving into the treasure trove of scientific discoveries that followed recounting

in vivid detail the inner workings of rosetta this book is a celebration of the mission that has left a lasting impact

on planetary science and space exploration

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