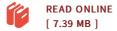




## The Book Nobody Read: Chasing the Revolutions of Nicolaus Copernicus

## By Owen Gingerich

Cornerstone. Paperback. Book Condition: new. BRAND NEW, The Book Nobody Read: Chasing the Revolutions of Nicolaus Copernicus, Owen Gingerich, 1543 saw the publication of one of the most significant scientific works ever written: "De revolutionibus (On the Revolutions of the Heavenly Spheres)", in which Nicolaus Copernicus presented a radically different structure of the cosmos by placing the sun, and not the earth, at the centre of the universe.But did anyone take notice? - Harvard astrophysicist Owen Gingerich was intrigued by the bold claim made by Arthur Koestler in his bestselling "The Sleepwalkers" that sixteenth-century Europe paid little attention to the groundbreaking, but dense, masterpiece. Gingerich embarked on a thirty-year odyssey to examine every extant copy to prove Koestler wrong.Logging thousands of hours and hundreds of thousands of miles Gingerich uncovered a treasure trove of material on the life of a book and the evolution of an idea. His quest led him to copies once owned by saints, heretics, and scallywags, by musicians and movie stars; some easily accessible, others almost lost to time, politics and the black market.Part biography of a book and a man, part bibliographic and bibliophilic quest, Gingerich's "The Book Nobody Read" is an utterly captivating piece...



## Reviews

A very wonderful book with lucid and perfect answers. It is probably the most incredible book i have study. Its been designed in an exceptionally simple way and is particularly just after i finished reading through this publication by which in fact transformed me, alter the way in my opinion. -- Macey Schneider

This is the very best publication i actually have read until now. It really is packed with knowledge and wisdom I am happy to let you know that this is the very best publication i actually have read in my very own existence and could be he greatest pdf for ever. -- Dr. Nelda Schuppe