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The Cosmic Microwave Background: 25 Years Later
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of the Astronomical Society of Japan *Kristin Chiboucas N. Mandolesi David Samuel Davis Jeffrey Alan Willick U. Esser Steven Ritz A. C.*

Fabian Nihon Tenmon Gakkai

this book is the result of a meeting held in I aquila italy from the 19th to the 23rd of june 1989 the aim of the meeting was to gather together the people actively working on the cosmic microwave background radiation both from an experimental and from a theoretical point of view in view of the intensive current activity in this field including ongoing cobe and forthcoming relic ii iso aelita etc space missions a meeting fully dedicated to this important topic was timely the meeting also celebrated the 25th anniversary of the microwave background discovery made in 1964 by the nobel prize winners a penzias and r wilson we greatly regret that we were not able to have them at the meeting there is of course another person whose absence we regret namely r h dicke who motivated a generation of experimentalists and theoreticians to open and study this new field of research as organizers of the meeting we would like to express our gratitude to the people who contributed to its success we want to thank the members of the scientific organizing committee for their assistance suggestions and encouragement the invited speakers for their excellent presentations and the chairmen for their help in handling the various sessions we would like to thank p palazzi for her help in secretarial work dr l

from the reviews astronomy and astrophysics abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences it is the most important english language abstracting journal in the mentioned branches the abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the

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results from the compton gamma ray observatory cgro also includes results from missions such as hete ii chandra and xmm newton in addition results from ground based vhe gamma ray and radion observatories and other ground based and space missions related to high energy astrophysical sources papers include mission capabilities and anticipated science from upcoming missions such as new gamma ray space telescopes like glast swift integral and agile

monthly magazine devoted to topics of general scientific interest

clusters and superclusters of galaxies are the largest objects in the universe and are the subject of intense observational study at a variety of wavelengths from radio to x ray which has provoked much theoretical debate and advanced the understanding of the recent evolution of the large scale structure the universe the subject is reviewed in this volume by researchers who lectured at a nato advanced study institute held in cambridge in july 1991 much of the material is presented in a pedagogical manner and should be useful to scientists astronomers and graduate students interested in extragalactic astronomy

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