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お 知 ら せ
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第17回日本アマチュア天文研究発表大会

日本アマチュア天文研究発表大会運営委員会

日時 昭和59年10月14日(日)

8時30分~20時

会場 近江八幡市文化会館小ホール 他
(国鉄近江八幡駅から徒歩10分)

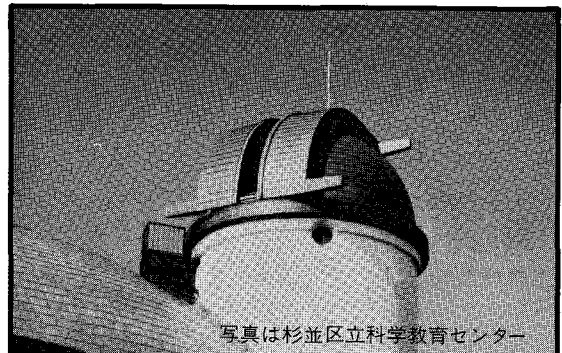
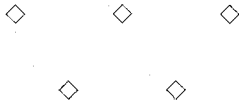
発表希望者は8月31日までに概要を200字以内(コ
クヨ横書き原稿用紙)にまとめ、申し込み用紙を同封し
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又、詳細をお知りになりたい方も上記へお問合せ下さ
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天体望遠鏡と双眼鏡
ドームの設計と施工

▶主なドーム納入先◀

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沢)/船橋市立高校/高知学園/土佐市民館/刈谷
市中央児童館等の他、日本全国に100余基の実績。

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新刊

STELLAR NUCLEOSYNTHESIS

Proceedings of the 3rd Workshop of the Advanced
School of Astronomy of the Ettore Majorana Centre
for Scientific Culture, Erice, Italy, May 11-21, 1983

edited by

CESARE CHIOSI

Institute of Astronomy, University of Padova, Italy

ALVIO RENZINI

Department of Astronomy, University of Bologna, Italy

ASTROPHYSICS AND SPACE SCIENCE

LIBRARY 109

398 pp.

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ISBN 90-277-1729-X

March 1984, D. Reidel Publishing Company

This volume attempts to summarise the information on abundances of elements in stars, interstellar medium and galaxies and to present the state of the art of stellar evolution throughout the range of masses. In particular, the evolution and final explosion of both massive and supermassive stars was discussed in great detail. Furthermore, the evolution and fate of intermediate and low mass stars and accreting white dwarfs was examined. The problem of mass loss by stellar wind all over the HR diagram and major evolutionary phases was also of great interest.

DOUBLE STARS, PHYSICAL PROPERTIES AND GENERIC RELATIONS

Reprinted from Vol. 99 Nos 1-2 of *Astrophysics & Space Science*

Proceedings of IAU Colloquium No. 80 held at Lembang Java, 3-7 June 1983

edited by

BAMBANG HIDAYAT

Lembang, Java

424 pp.

Cloth ¥27,600

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March 1984, Reidel Publishing Company

The Bosscha Observatory in Lembang, Java, Indonesia, celebrated in 1983 its 60th anniversary. Since its foundation, the physical properties of binary systems have formed a major research topic of this observatory. Until 1970, the study of visual binaries and the determination of orbits received most emphasis. Since then also the evolution of close binary systems, such as X-ray binaries, Wolf-Rayet binaries and binary pulsars have been researched with priority in Lembang. It seemed thus appropriate, that a Colloquium devoted to the study of binary systems be held in Lembang at the time of the Observatory's anniversary.

Reidel

日本総代理店



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