

## BOOKS RECEIVED

H. P. Garg, M. Dayal, G. Furlan, A. A. M. Sayigh, Physics and Technology of Solar Energy. D. Reidel Publishing Company. Dordrecht, Holland (1987).

Volume 1: Solar Thermal Applications.

ISBN 90-277-2558-6

Volume 2: Photovoltaics and Solar Energy Materials.

ISBN 90-277-2559-4

Proceedings of the Workshop on Physics of Solar Energy, New Delhi, India, November 24 - December 6, 1986. Volume 1 deals with solar thermal applications and includes papers on solar radiation, collectors, ponds, passive heating and cooling, cooling, drying, cooking, and distillation. Volume 2 includes papers on single, polycrystalline and amorphous solar cells, unconventional cells, photovoltaic system design, optical materials, selective surfaces, and thermal energy storage.

M. M. Koltun, Solar Cells: Their Optics and Metrology. Allerton Press Inc., New York (1985 (Russian), 1988 (English)).

ISBN 0-89864-034-2

A summary of the science and technology underlying solar cells, with emphasis on Soviet solar cell literature.