

INDIAN ACADEMY OF SCIENCES, POST BOX NO. 8005, BANGALORE 560 080
SPECIAL PUBLICATIONS OF THE ACADEMY

Title	Author/Editor	No of pages	India Rs.	Abroad US\$
Physiology of Vision*	C. V. Raman	164	25/-	5/-
Liquid Crystals (Proceedings of the 1973 International Conference)*	S. Chandrasekhar	568	100/-	27/-
Recent Advances in Plasma Physics*	B. Buti	178	50/-	10/-
Scattering of Light*	C. V. Raman	700	180/-	24/-
The "Aryabhata Project"**	U. R. Rao and K. Kasturirangan	234	40/-	8/-
Computer Simulation*	N. Seshagiri and R. Narasimha	171	40/-	10/-
Alloy Design*	S. Ranganathan, V. S. Arunachalam and R. W. Cahn	162	100/-	25/-
Rural Technology	A. K. N. Reddy	330	50/-	20/-
Surveys in Fluid Mechanics	R. Narasimha and S. M. Deshpande	321	30/-	30/-
Nuclear Tracks	J. N. Goswami	124	40/-	8/-
Crystallographic Statistics—Progress and Problems	S. Ramaseshan, M. F. Richardson and A. J. C. Wilson	313	50/-	18/-
Topics in Nonlinear Optics (Collected Works of N. Bloembergen)	N. Bloembergen	291	50/-	25/-
Proceedings of the ICOBAN Conference	V. S. Narasimham, P. Roy, K. V. L. Sarma and B. V. Sreekanth	284	50/-	20/-
Materials Processing in Space— A Workshop	S. Ramaseshan and M. K. Tiwari	321	50/-	20/-
Wood Heat For Cooking	K. Krishna Prasad and P. Verhaar	255	50/-	20/-
Prof. K. R. Ramanathan's Selected Papers—2 Volumes		978	300/-	65/-
Contributions to Crystallography	C. N. R. Rao	252	50/-	20/-
Water Resources Systems Planning	Mahesh C. Chaturvedi and Peter Rogers	355	50/-	40/-
Proceedings of the International Symposium on Biomolecular Structure and Interactions— 2 volumes	—	836	150/-	50/-
Extragalactic Energetic Sources	V. K. Kapahi	180	75/-	20/-
Supernovae, their Progenitors and Remnants	G. Srinivasan and V. Radhakrishnan	172	75/-	20/-
Photons, Galaxies and Stars	R. Hanbury Brown	428	100/-	30/-
Topics in Genetic Analysis	G. Pontecorvo	320	100/-	30/-
Laser Spectroscopy and other topics	G. W. Series	632	120/-	40/-
Reactions and Reaction Engineering	R. A. Mashelkar and R. Kumar	332	100/-	40/-
Memoirs on Crystal Physics	C. V. Raman	318	50/-	20/-
Reliability and Fault-Tolerance Issues in Real-Time Systems	N. Viswanadham	280	90/-	40/-
Composite Materials and Structures	K. A. V. Pandala	166	70/-	30/-
Developments in Fluid Mechanics and Space Technology	R. Narasimha and A. P. J. Abdul Kalam	462	100/-	40/-
Advanced Ceramics	E. C. Subbarao	168	70/-	35/-
Journey into Light**	G. Venkataraman	570		
Scientific Papers of Prof. C. V. Raman— 6 volumes**	—	4126		
Essays on Particles and Fields— Prof. M. G. K. Menon Festschrift**	R. R. Daniel and B. V. Sreekanth	324		
From Mantle to Meteorites A Garland of Perspectives - Prof. D. Lal Festschrift**	K. Copalan et al			

*Discounts up to 20% are allowed. **Distributed by "Oxford University Press, YMCA Library Building, Jai Singh Road, New Delhi 110 001"