- 10. Semenyushkin, I. N., Proc. IXth Int. Conf. on High Energy Accelerators, Stanford (May 1974) 725.
- 11. Neal, R. B., Proc. IXth Int. Conf. on High Energy Accelerators, Stanford, 1974, 737.
- 12. Kumpfert, H., Proc. Xth Int. Conf. on High Energy Accelerators, Protvino, 1977, 96.
- 13. Bhandari, R. K., Nair, K. R. and Divatia, A. S., BARC-I-562, 1979.
- 14. Richardson, J. R., Proc. VIth Int. Cyclotron Conf., Vancouver, 1972, 126.
- 15. Rosen, L., Proc. Xth Int. High Energy Accelerators, Protvino, 1977, 214.
- 16. Willax, H. A., Proc. VIth Int. Cyclotron Conference, Vancouver, 1972, 114.
- 17. Nobel Lectures, Elsevier Publishing Co., Amsterdam-London-New York.
- 18. Wilson, R. R., Phys. Today, 1981, 34, 86.

ANNOUNCEMENTS

HARI OM ASHRAM PRERIT CHEMISTRY RESEARCH AWARD

Hari Om Ashram Prerit 'Shri Champrajbhai Shroff Chemistry Research Award', Rs. 5000/, for the year 1980 has been awarded to Prof. J. S. Dave, Department of Chemistry, M. S. University, Baroda.

'JOURNAL OF PHYTOPATHOLOGY' HAMBURG AND BERLIN

Change in the administration of the Indian editor's office of 'Journal of Phytopathology', Hamburg and Berlin: During January 1983, Prof. T. S. Sadasivan, 'Gokulam', 86, M. K. Amman Koil Street, Mylapore,

Madras-600 004 (India), has taken over the patronage for the 'Journal of Phytopathology' for India.

All Indian authors are requested to submit their manuscripts for this Journal to Prof. Sadasivan.

INDIAN JOURNAL OF COMPARATIVE ANIMAL PHYSIOLOGY

Indian Journal of Comparative Animal Physiology is released as Biannual Journal under the auspices of Indian Society for Comparative Animal Physiologies.

Details can be obtained from Prof. K. S. Swami, Chief Editor, IJCAP, Department of Zoology, S. V. University, Tirupati-517 502.

JAWAHARLAL NEHRU AWARD OF THE ICAR

Dr. D. M. Sawant of All India Co-ordinated Fruits Improvement Project on Citrus, Shrirampur Dist, has been awarded the Jawaharlal Nehru Award of the ICAR for the year 1982 in recognition of his research work on the possible methods of control of citrus die-back in India and studies of the yellow mosaic disease of Bell Pepper.