

AUTHOR INDEX

Volume 40, Section A

	<small>PAGE</small>
Bhat, J. V.; See Pradhan, V. G. and Bhat, J. V., 31.	
————— See Ranganathan, B. and Bhat, J. V., 105.	
Bhattacharya, D. L.; See Vold, M. J.; Bhattacharya, D. L. and Rathnamma, D. V., 97.	
Bhatnagar, P. L.; Equilibrium of a Self-Gravitating In-compressible Fluid Sphere with Magnetic Field.	50
Ghosh, S. S.; See Ramacharyulu, M.; Sourirajan, S. and Ghosh, S. S., 111.	
Giri, K. V.; Agar Electrophoresis, Part IV. Circular Agar Electrophoresis.	37
Hariharan, T. A.; Force Constants of Some Polyatomic Molecules and Ions.	89
Indira, (Miss) M.; See Ramakrishnan T.; Indira, (Miss) M. and Sirsi M., 15.	
Krishnamurthy, V. A. and Rao, M. R. A.; High Pressure Ammonolysis of Ethylenechlorohydrin.	145
Lakshmanan, B. R.; See Narayanan, P. S. and Lakshmanan, P. S., 1.	
Narayanan, P. S. and Lakshmanan, P. S.; Infrared and Raman Spectra of Witherite (BaCO_3) and Strontianite (SrCO_3).	1
Pradhan, V. G. and Bhat, J. V.; Sensitivity of <i>i Clostridium Lacto-acetophilum</i> to Iron.	31
Rajagopal, E. S.; Dielectric Constant of Polydisperse Emulsions.	152
Rama Rao, R. and Sirsi, M.; Biochemical Studies in Avian Malaria (<i>P. gallinaceum</i>). Effect of <i>P. gallinaceum</i> infection of Amino Acids to the Chick.	23
Ramacharyulu, M., Sourirajan, S., and Ghosh, S. S.; Thermal and Catalytic Cracking, Aromatisation and Hydrogenation of High Boiling Paraffinic Petroleum Hydrocarbons under Pressure.	111
Ramakrishnan, T., Indira, (Miss) M.; and Sirsi, M. New Growth-Factor for <i>Mycobacterium Tuberculosis</i>	15
Ranganathan, B. and Bhat, J. V. Ethanol Tolerance of Some Yeasts.	105
Rao, M. R. A., See Krishnamurthy, V. A. and Rao, M. R. A., 145.	

	PAGE
Rathnamma, D. V.; See Vold, M. J., Bhattacharya, D. L., and Rathnamma, D. V., 97.	
Sirsi, M.; See Rama Rao, R. and Sirsi, M., 23.	
——— See Ramakrishnan, T., Indira, (Miss) M. and Sirsi M., 15.	
Sourirajan, S.; See Ramacharyulu, M. Sourirajan, S. and Ghosh, S. S., 111.	
Thyagarajan, T. R.; Reaction of Living Vegetative Cells and Zygotes of <i>Saccharomyces Carlsbergensis</i> to Neutral Red.	41
Venkatasubramanian, V. S.; Structural Part of the Compressibility of Liquids. 132	
Vold, M. J. Bhattacharya, D. L., and Rathnamma, D. V.; Particle Size and Anisometry in Dilute Dispersions of Lithium Sterate in Hydrocarbons. 97	