

CONTENTS

	<i>Page</i>
ORIGINAL PAPERS:	
INORGANIC CHEMISTRY	
<i>P. V. Sivapullaiah and S. Soundararajan: Methylene di salicylates of rare-earths</i>	.. 289
FLUIDICS/NUMERICAL CONTROL	
<i>R. Hariharan and N. V. G. K. Bhat: A fluidic point-to-point numerical control system</i>	.. 294
PROPERTIES OF SOLIDS	
<i>Subhas Chandra Roy: Radial deformations of nonhomogeneous spheri- cally anisotropic elastic media</i>	.. 303
APPLIED OPTICS—THIN FILMS	
<i>K. Narasimha Rao, T. S. Radha and M. Ramakrishna Rao: Reactive evaporation of TiO₂ and SiO₂ films for multilayer coatings ..</i>	315
CALENDAR OF EVENTS	
	.. 330

FORTHCOMING PAPERS:

- A. Siva Reddy and R. J. Srinivasan: Earth pressures on retaining walls
due to anisotropic and nonhomogeneous back fills.*
- K. B. Atreya and K. Ramamurthy: Feller's renewal theorem for system of
renewal equations.*
- S. C. Gupta: Effect of concentrated force on a crack in dissimilar media.*
- K. Chandrashekara and K. Abraham Jacob: A method for separation of
stresses in two- and three-dimensional photoelasticity.*