OPTIGAL STUDY OF GROWTH, DISSOLUTION AND MIGROHARDNESS OF GRYSTALLINE MATERIALS [Gel grown ammonium hydrogen d-tartrate crystals]



A THESIS SUBMITTED TO THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA FOR THE DEGREE OF Doctor of Dhilosophy (Applied Physics)

> By MINAXI BHIKHUBHAI PATEL MSc.

APPLIED PHYSICS DEPARTMENT FACULTY OF TECHNOLOGY & ENGINEERING THE M. S. UNIVERSITY OF BARODA, VADODARA - 390 001. MARCH 1987