

## TITLE INDEX (B)

	PAGE
Approximate Theory of Cavity Resonator Method of Determining the Dielectric Loss of Solids at Microwave Frequencies (Chatterjee) ..	43
Availability of Indigenous Vegetable Oils for Internal Combustion Engines (Mahadevan) .. .. .	1
Microwave Cavity Resonators as Circuit Elements (Chatterjee) .. ..	99
New High Voltage Laboratory, Indian Institute of Science (Pfestorf and Badkas) .. .. .	51
Note on a Weathered Mineral (Srinivasan) .. .. .	33
Primitive Machine of Kron (Ghosh and Venkata Rao) .. .. .	123
Producer Gas as a Fuel for Petrol-Driven Vehicles (Sreenath) .. ..	9
Production of Standard Waves with a 3000 k.V. Impulse Generator (Narayan and Prabhu) .. .. .	113
Resources of Low-Grade Coals in India (Thirunarayanan) .. .. .	21
Some Perturbation Effects in Microwave Cavities Operating in Degenerate Modes (Chatterjee) .. .. .	77
Abstracts .. .. .	35, 57, 89, 141
Reviews .. .. .	143