

CONTENTS

Symposium 1.	Science and Human Values	1
2.	Internal and External Causation of Scientific Ideas	57
3.	International Co-operation and Diffusion in Science	111
4.	Medicine and Industrialisation in History	195
5.	Physics and Metaphysics in the Scientific Revolution	251
6.	Aspects of the History of Thermodynamics: Theory and Practice	287
7.	Problems of Source Materials in the History of Science	369
8.	Relations between Theories of Heredity and Evolution (1880-1920)	441
9.	Classification and Systematization in the Sciences	495
10.	Cosmology since Newton	539
	List of Contributors	594