

CONTENTS

Editor's Acknowledgments ix

Editor's Introduction xi

Editor's Note xlix

: : :

Thomas S. Kuhn:
Scientific Knowledge as Historical Product 1

: : :

**Abstract for “The Presence of Past Science
(The Shearman Memorial Lectures)”** 19

: : :

**Thomas S. Kuhn: The Presence of Past Science
(The Shearman Memorial Lectures)** 23

LECTURE I: REGAINING THE PAST 27

LECTURE II: PORTRAYING THE PAST 50

LECTURE III: EMBODYING THE PAST 71

: : :

**Abstract for *The Plurality of Worlds:*
An Evolutionary Theory of Scientific Development 90**

: : :

**Thomas S. Kuhn: *The Plurality of Worlds:*
An Evolutionary Theory of Scientific Development 103**

ACKNOWLEDGMENTS 107

PART I: THE PROBLEM

Chapter 1: Scientific Knowledge as Historical Product 111

Chapter 2: Breaking into the Past 132

Chapter 3: Taxonomy and Incommensurability 167

PART II: A WORLD OF KINDS

Chapter 4: Biological Prerequisites to Linguistic Description:
Track and Situations 193

Chapter 5: Natural Kinds: How Their Names Mean 224

Chapter 6: Practices, Theories, and Artefactual Kinds 260

BIBLIOGRAPHY 267

: : :

Notes 275

Index 287