

CONTENTS

<i>List of Contributors</i>	page ix
<i>Chronology of Publications and Events</i>	xiv
Introduction	I
STEVEN MEYER	
PART I GLIMPSES OF PRESENT AND FUTURE: LITERATURE AND SCIENCE STUDIES	
1 Science Fiction to Science Studies	25
ISABELLE STENGERS	
PART II SNAPSHOTS OF THE PAST: LITERATURE AND SCIENCE	
2 Shakespeare and Modern Science	45
MARY BAINE CAMPBELL	
3 Darwin and Literature	62
DEVIN GRIFFITHS	
4 William James, Henry James, and the Impact of Science	81
JOAN RICHARDSON	
5 Empson's Einstein: Science and Modern Reading	97
KITT PRICE	
PART III IN THEORY: LITERARY STUDIES AND SCIENCE STUDIES	
6 Science Studies and Literary Theory	117
T. HUGH CRAWFORD	
	vii

CONTENTS

7	From Writing Science to Digital Humanities HAUN SAUSSY AND TIM LENOIR	132
8	Science Studies as Cultural Studies JAMES J. BONO	156
9	Reading Affect: Literature and Science after Klein and Tomkins ADAM FRANK	176
PART IV IN PRACTICE: LITERARY STUDIES AND SCIENCE		
10	The Global Turn: Thoreau and the Sixth Extinction WAI CHEE DIMOCK	195
11	Literary Studies and Cognitive Science ALAN RICHARDSON	207
12	Modernism, Technology, and the Life Sciences TIM ARMSTRONG	223
13	The Long History of Cognitive Practices: Literacy, Numeracy, Aesthetics REVIEL NETZ	242
	Futures Past and Present: Literature and Science in an Age of Whitehead STEVEN MEYER	255
	<i>Guide to Further Reading</i>	275
	<i>Index</i>	287