

Contents

	<i>Acknowledgements</i>	page vii
	<i>List of illustrations</i>	ix
	Introduction: books and the sciences <i>Marina Frasca-Spada and Nick Jardine</i>	I
I	TRIUMPHS OF THE BOOK	
1	Books and sciences before print <i>Rosamond McKitterick</i>	13
2	Printing the world <i>Jerry Brotton</i>	35
3	Geniture collections, origins and uses of a genre <i>Anthony Grafton</i>	49
4	Annotating and indexing natural philosophy <i>Ann Blair</i>	69
5	Illustrating nature <i>Sachiko Kusukawa</i>	90
6	Astronomical books and courtly communication <i>Adam Mosley</i>	114
7	Reading for the philosophers' stone <i>Lauren Kassell</i>	132
8	Writing and talking of exotic animals <i>Silvia De Renzi</i>	151
II	LEARNED AND CONVERSABLE READING	
9	Compendious footnotes <i>Marina Frasca-Spada</i>	171
10	On the bureaucratic plots of the research library <i>William Clark</i>	190
11	Encyclopaedic knowledge <i>Richard Yeo</i>	207

vi Contents

12	Periodical literature <i>Thomas Broman</i>	225
13	Natural philosophy for fashionable readers <i>Mary Terrall</i>	239
14	Rococo readings of the book of nature <i>E. C. Spary</i>	255
15	Young readers and the sciences <i>Aileen Fyfe</i>	276
16	The physiology of reading <i>Adrian Johns</i>	291
III PUBLICATION IN THE AGE OF SCIENCE		
17	A textbook revolution <i>Jonathan Topham</i>	317
18	Useful knowledge for export <i>Eugenia Roldán Vera</i>	338
19	Editing a hero of modern science <i>Lisa Jardine and Alan Stewart</i>	354
20	Progress in print <i>James Secord</i>	369
	Afterwords	
	Books, texts, and the making of knowledge <i>Nick Jardine</i>	393
	The past, present, and future of the scientific book <i>Adrian Johns</i>	408
	<i>Notes on contributors</i>	427
	<i>Index</i>	432