

## CONTENTS

List of Illustrationsi Preface		
Introduction	1	
The Great Divergence	1	
Technological Change in China and Europe between c. 700		
and 1800	4	
Religion, the Economy and Technology Before 1800:		
Different Views	15	
Weberian Themes and the Little Divergence	15	
Latin Christendon and China	18	
Evaluation	23	
A Long-Term Comparative Approach	27	
Aims, Concepts and Approach	27	
Plan and Argument of This Book	30	
1 Religion and Visions on the Uses of Nature in China		
and Europe	33	
Visions of Nature and the Great Divergence	34	
Visions in Latin Christendom	34	
Visions before Latin Christendom	39	
Visions in China	42	
Visions of Nature and the Little Divergence	48	
Conclusion	54	
2 Religion and Human Capital Formation in China and Europe	57	
Variations in Human Capital Formation	59	
Religious Institutions and Formal Learning	74	
From Divergence to Convergence and Back Again	76	
Variations in Vocational and Technical Education	91	
Religious Institutions and Informal Learning	- 98	
Conclusion	112	

## CONTENTS

3	Religion and the Circulation of Technical Knowledge in China		
	and Europe	117	
	Religion and the Circulation of Technical Knowledge		
	Before 1500	118	
	Patterns of Circulation	118	
	Religious Travelling	129	
	Comparisons	137	
	Religion and the Circulation of Technical Knowledge		
	After 1500	138	
	Texts, Images and Artefacts	138	
	Movements of People	147	
	Collection, Storage and Accessibility of Information	159	
	Conclusion	169	
4	Religion and Technical Innovation in China and Europe	173	
	Religion, Technical Innovation and the Great Divergence	175	
	Religious Institutions as Innovators	175	
	Religious and Secular Settings of Innovation	177	
	Incentives for Innovation	184	
	Comparing Creativity in China and Europe	188	
	Religion, Technical Innovation and the Little Divergence	199	
	Common Trajectories	200	
	Divergences in Creativity in Europe	203	
	Technological Creativity and Religious Contexts	210	
	Conclusion	219	
Со	nclusion	225	
Bibliography			
Inc	Index		