

Contents

<i>Preface</i>	<i>page xi</i>
1. Religion and science: strategies, definitions, and issues	1
1. Introduction: a variety of strategies	1
2. Science and naturalism	6
3. Religion	24
4. Contemporary contexts for religion's relation to science	36
5. Classification of areas of discussion in science-and-religion	39
6. Issues for further consideration and preview	49
2. Histories of relationships between science and religion	54
7. The Galileo affair as the founding myth of conflict	55
8. Post-Darwinian conflicts in Britain and America	63
9. Conflict-views	74
10. Christianity as the matrix in which science arose	77
11. Non-apologetical apologetics	86
12. Lessons to be learned from history	89
3. Theology and knowledge of the world	92
13. Divine action	93
14. Cosmic meaning and mystery	106
15. Using scientific discoveries in theology (1): modalities of models	115
16. Using scientific discoveries in theology (2): levels and lack of consensus	123
17. Scientific realism and defences of theological realism	130
18. From the discovery of science to theology?	150
4. Theology and knowledge of human nature	162
A. Experiences naturalistically reinterpreted	163
19. Experience as evidence of God?	165
20. A naturalist view of religion: religion and the brain	172
21. A naturalist view of consciousness	183
22. Explanation and elimination	189
B. Evolved traditions	195
23. Six debates on evolution and religion	196

24. The evolution of moral and religious traditions	199
25. Consequences for morality and for religion	213
26. Theologies of evolved human religion	223
5. Science, religion, and naturalism	236
27. Science in a naturalist perspective	237
28. Reality in a naturalist perspective	244
29. Religion in a naturalist perspective	249
30. A richer naturalism?	252
31. A more transcendent God?	259
32. Religions for wandering and wondering humans	274
<i>References</i>	284
<i>Index</i>	308