

Contents

<b>Foreword</b>	vii
<b>Preface</b>	ix
<b>Introduction to the Working Group II Fourth Assessment Report</b>	1
<b>Summary for Policymakers</b>	7
<b>Technical Summary</b>	23
1 Assessment of observed changes and responses in natural and managed systems	79
2 New assessment methods and the characterisation of future conditions	133
3 Freshwater resources and their management	173
4 Ecosystems, their properties, goods and services	211
5 Food, fibre and forest products	273
6 Coastal systems and low-lying areas	315
7 Industry, settlement and society	357
8 Human health	391
9 Africa	433
10 Asia	469
11 Australia and New Zealand	507
12 Europe	541
13 Latin America	581
14 North America	617
15 Polar regions (Arctic and Antarctic)	653
16 Small islands	687
17 Assessment of adaptation practices, options, constraints and capacity	717
18 Inter-relationships between adaptation and mitigation	745
19 Assessing key vulnerabilities and the risk from climate change	779
20 Perspectives on climate change and sustainability	811
<b>Cross-chapter case studies</b>	843
<b>Appendix I</b> Glossary	869
<b>Appendix II</b> Contributors to the IPCC WGII Fourth Assessment Report	885
<b>Appendix III</b> Reviewers of the IPCC WGII Fourth Assessment Report	899
<b>Appendix IV</b> Acronyms	933
<b>Appendix V</b> Permissions to publish	937
<b>Index</b>	939
<b>CD-ROM</b>	<b>Inside back cover:</b>
This volume:	Summary for Policymakers, Technical Summary, Chapters, Appendices, Index
Together with:	Supporting material, Chapter supplementary material, Regional and subject database of references, Figures in Powerpoint from SPM and TS