

# Contents

<i>Notes on the Contributors</i>	vii
<i>Preface</i>	x
<i>List of Abbreviations</i>	xiii
1 Introduction <i>Peter Drahos</i>	1
<b>Part I Innovation and Diffusion of Technology</b>	
2 Exploring the Hidden Costs of Patents <i>Stuart Macdonald</i>	13
3 Pro-competitive Measures under TRIPS to Promote Technology Diffusion in Developing Countries <i>Carlos M. Correa</i>	40
<b>Part II Development and Access to Technology: Genetics, Health, Agriculture, Education and Information Technology</b>	
4 Intellectual Property and the Human Genome <i>John Sulston</i>	61
5 Access to Medicine and Compliance with the WTO TRIPS Accord: Models for State Practice in Developing Countries <i>James Love</i>	74
6 Access to Medicines: Patents, Prices and Public Policy – Consumer Perspectives <i>Kumariah Balasubramaniam</i>	90
7 Agricultural Research: Intellectual Property and the CGIAR System <i>Michael Blakeney</i>	108
8 Don't Ignore Copyright, the 'Sleeping Giant' on the TRIPS and International Educational Agenda <i>Alan Story</i>	125

- 9 Digital Millennium or Digital Dominion?  
The Effect of IPRs in Software on Developing Countries 144  
*Gary Lea*

**Part III Knowledge and Access: Who Makes the Rules?**

- 10 Negotiating Intellectual Property Rights: Between  
Coercion and Dialogue 161  
*Peter Drahoš*

- 11 TRIPS and Developing Countries: How Level is the  
Playing Field? 183  
*Willem Pretorius*

**Part IV Ownership of Knowledge: Changing the Rules**

- 12 Rethinking Intellectual Property Rights and TRIPS 201  
*Martin Khor*

- 13 India's Plant Variety Protection and Farmers'  
Rights Legislation 214  
*Suman Sahai*

- 14 Defending the Public Interest in TRIPS and the WTO 224  
*Sol Picciotto*

- 15 The Global Campaign on Patents and Access to  
Medicines: An Oxfam Perspective 244  
*Ruth Mayne*

- Index* 259