

Contents

<i>List of contributors</i>	vii
1 Introduction <i>Sanghoon Ahn, Bronwyn H. Hall and Keun Lee</i>	1
PART I DIVERSE FORMS OF INTELLECTUAL PROPERTY RIGHTS	
2 Does patent protection help or hinder technology transfer? <i>Bronwyn H. Hall</i>	11
3 Channels of technology transfer and intellectual property rights in developing countries <i>Walter G. Park and Douglas Lippoldt</i>	33
4 Patents versus utility models in a dynamic change of an economy: Korea <i>Keun Lee and Yee Kyoung Kim</i>	90
5 Protecting indigenous knowledge through geographical indications: a case study of the textile industry in India <i>Suparna Karmakar</i>	120
PART II DIVERSE ACTORS IN INNOVATION	
6 Impact of university scientists on innovations in nanotechnology <i>Jinyoung Kim, Sangjoon Lee and Gerald Marschke</i>	141
7 Assessing the effects of international research collaboration on the invention process: some evidence from triadic patent data <i>Sadao Nagaoka and Tsukada Naotoshi</i>	159
8 Empirical analysis of university patenting in Korea <i>Joonghae Suh</i>	180

PART III DIVERSE CASES FROM ASIA AND LATIN AMERICA

9	International patenting and knowledge flows in Latin America <i>Fabio Montobbio and Valerio Sterzi</i>	213
10	Mexico: auto industry and patenting in a technological dependent economy <i>Clemente Ruiz Durán</i>	240
11	Propensity to patent, competition and China's foreign patenting surge <i>Albert Hu</i>	264
12	The effectiveness of patents and the determinants of patenting activities in Korea <i>Kyoo-Ho Park</i>	287
	<i>Index</i>	307