

Contents

<i>Preface</i>		v
<i>List of Contributors</i>		xi
Part I	Generic Factors Influencing the Diffusion of Innovations	1
Chapter 1	From Models to the Management of Diffusion <i>Joe Tidd</i>	3
Chapter 2	Understanding the Pre-diffusion Phases <i>J. Roland Ort</i>	47
Chapter 3	Achieving Adoption Network and Early Adopters Acceptance for Technological Innovations <i>Federico Frattini</i>	81
Chapter 4	Launch Strategies and New Product Success <i>Susan Hart and Nikolaos Tzokas</i>	121
Chapter 5	Co-constructing the Brand and the Product <i>John K. Christiansen, Claus J. Varnes, Birgitte Hollensen and Birgitte C. Blomberg</i>	157
Chapter 6	Understanding Consumer Responses to Innovations <i>Qing Wang</i>	195

Chapter 7	Developing Technical and Market Standards for Innovations <i>Davide Chiaroni and Vittorio Chiesa</i>	215
Part II	Sector-Specific Dynamics of Diffusion	251
Chapter 8	Diffusion of Pharmaceutical Innovations in Health Systems <i>Rifat A. Atun, Ipek Gurol-Urganci and Desmond Sheridan</i>	253
Chapter 9	Diffusion of Telecommunications Technologies: A Study of Mobile Telephony <i>Wen-Lin Chu, Xielin Liu and Feng-Shang Wu</i>	283
Chapter 10	Diffusion of Environmental Products and Services — Towards an Institutions-Theoretic Framework: Comparing Solar Photovoltaic (PV) Diffusion Patterns in Japan and the US <i>Kwok L. Shum and Chihiro Watanabe</i>	313
Part III	Prediction of Future Patterns of Diffusion	347
Chapter 11	Forecasting Technology Diffusion <i>Tugrul Daim, Nuri Basoglu, Nathasit Gerd Sri and Thien Tran</i>	349
Chapter 12	Modeling and Forecasting Diffusion <i>Nigel Meade and Towhidul Islam</i>	373
<i>Index</i>		427