

CONTENTS

| | |
|---|--------|
| <i>Contributors</i> | xxi |
| <i>Preface</i> | xxiii |
| <i>Abbreviations and acronyms</i> | xxv |
| <i>Table of cases</i> | xxx |
| <i>Table of legislation</i> | xxxvii |
| | |
| PART A PATENT PROTECTION IN THE PEOPLE'S REPUBLIC OF CHINA | |
| | |
| 1. China's patent policy | 3 |
| <i>Stefan Luginbuehl</i> | |
| 2. Technology transfer in China | 25 |
| <i>Beat Weibel</i> | |
| | |
| PART B SUBSTANTIVE PATENT LAW | |
| | |
| 3. Prerequisites for protection | 43 |
| <i>Bu Yuanshi</i> | |
| 4. Biotechnological, chemical and pharmaceutical inventions I: General | 60 |
| <i>Chen Wenping</i> | |
| 5. Biotechnological, chemical and pharmaceutical inventions II: Support and experimental data | 87 |
| <i>Toby Mak</i> | |
| 6. Software-related inventions | 94 |
| <i>Li Yonghong</i> | |
| 7. Employee inventions | 108 |
| <i>Ma Qian and Berrit Roth</i> | |
| 8. Exceptions and limitations | 123 |
| <i>Christopher Bailey and Lucy Wang</i> | |
| | |
| PART C PATENT APPLICATION AND EXAMINATION PROCEDURE | |
| | |
| 9. Patent examination: A general outline | 143 |
| <i>Deng Ming</i> | |

| | |
|--|-----|
| 10. PCT applications | 174 |
| <i>Toby Mak</i> | |
| 11. Confidentiality examination | 188 |
| <i>Stefan Luginbuehl</i> | |
| PART D ENFORCEMENT | |
| 12. Dual enforcement system | 195 |
| <i>Cao Jingjing</i> | |
| 13. Patent infringement procedures and remedies | 209 |
| <i>Oliver Pfaffenzeller</i> | |
| 14. The interplay between infringement and invalidity proceedings | 257 |
| <i>Nils Heide</i> | |
| 15. Chinese characteristics of claim interpretation by courts | 280 |
| <i>Li Jian</i> | |
| 16. Predominantly process patent-related aspects of infringement | 295 |
| <i>Peter Ganea</i> | |
| PART E MARKET POWER – RELATED ASPECTS | |
| 17. Chinese anti-monopoly law | 313 |
| <i>Thomas Pattloch</i> | |
| 18. Standard-essential patents and injunctive relief | 340 |
| <i>Cui Guobin, with comments from a European perspective by Heinz Goddar, Jan Bernd Nordemann and Christian Czyszowski</i> | |
| PART F UTILITY MODEL AND DESIGN PROTECTION | |
| 19. Utility models | 365 |
| <i>Toby Mak</i> | |
| 20. Designs | 373 |
| <i>Deng Ming</i> | |
| PART G INTRODUCTION TO THE PATENT SYSTEM IN CHINESE TAIPEI (TAIWAN) | |
| 21. Introduction to the patent system in Chinese Taipei (Taiwan) | 401 |
| <i>Liu Kung-Chung and Lee Su-Hua</i> | |
| PART H PATENT PROTECTION IN HONG KONG SAR | |
| 22. Introduction to the patent system in Hong Kong SAR | 423 |
| <i>Douglas Clark</i> | |

PART I PATENT PROTECTION IN MACAU SAR

| | |
|---|-----|
| 23. Introduction to the patent system in Macau SAR <i>Carlos D. Simões</i> | 441 |
| <i>Bibliography</i> | 450 |
| <i>Index</i> | 455 |

