

CONTENTS

<i>Extended contents</i>	vii
<i>Table of cases</i>	xiii
<i>Table of legislation</i>	xix
1 Introduction to <i>Financial Services Law and Distributed Ledger Technology</i>	1
PART I THE NATURE AND USE OF DISTRIBUTED LEDGER TECHNOLOGY IN FINANCIAL SERVICES	
2 Blockchain and distributed ledger technology	12
3 Digital assets and the token economy	47
4 The application of DLT in financial services: Benefits and use cases	64
5 Risks and the regulatory issues arising from the use of DLT	91
PART II THE FINANCIAL SERVICES REGULATORY FRAMEWORK	
6 Financial services regulation Part 1: The proprietary status of cryptoassets	121
7 Financial services regulation Part 2: The regulated activities	152
8 Financial services regulation Part 3: Other applicable provisions	175
PART III REGULATING SPECIFIC USE CASES	
9 Regulating trade in securities tokens	205
10 Cryptoassets in payments and payment services	236
11 Crypto lending platforms	273
12 Decentralised insurance	288
PART IV JURISDICTION AND REMEDIES	
13 Jurisdiction and applicable law	306
14 Dispute resolution and remedies	343

CONTENTS

15	Conclusion: Regulating distributed ledger technology through financial services law	375
	<i>Index</i>	386