

Contents

<i>Preface</i>	v
Introduction	1
1. Some Quantum History	5
2. Rules and Interpretations	19
3. Einstein's Defection	27
4. From Atomism to Real Particles	43
5. Laws of Motion	61
6. Fields	75
7. New Particles and their Quantum Origins	83
8. Atoms, Inside and Out	99
9. Methods and Underpinnings	115
Epilogue	131
References and Further Reading	135
Index	139