

CONTENTS

<i>List of contributors</i>	ix
<i>Acknowledgements</i>	xii
1 Introduction: Technology in world politics <i>Daniel R. McCarthy</i>	1
PART I	
Theories	23
2 Social Construction of Technology: How objects acquire meaning in society <i>Mary Manjikian</i>	25
3 Actor-Network Theory: Objects and actants, networks and narratives <i>Christian Bueger and Jan Stockbruegger</i>	42
4 Critical Theory of Technology: Design, domination and uneven development <i>Daniel R. McCarthy</i>	60
5 New Materialism and Posthumanism: Bodies, brains, and complex causality <i>Nick Smicek</i>	84

PART II

Illustrations	101
6 Nuclear Technoaesthetics: Sensory politics from Trinity to the virtual bomb in Los Alamos <i>Joseph P. Masco</i>	103
7 The Global Politics of Internet Governance: A case study in closure and technological design <i>Monroe Price</i>	126
8 Infrastructures of the Global Economy: The shipping container as a political artefact <i>Alejandro Colás</i>	146
9 A Revolution in Military Affairs?: Changing technologies and changing practices of warfare <i>Antoine Bousquet</i>	165
10 Extra-terrestrial Technopolitics: The politics of technology in space <i>Columba Peoples</i>	182
11 The Geopolitics of Extinction: From the Anthropocene to the Eurocene <i>Jairus Victor Grove</i>	204
12 Conclusion: Technology and International Relations theory: The end of the beginning <i>Daniel R. McCarthy</i>	224
<i>Glossary</i>	243
<i>Guide to further reading</i>	252
<i>Index</i>	262