
Contents

<i>List of contributors</i>	vii
<i>Acknowledgements</i>	xii
Organizational ingenuity: insights and overview <i>Joseph Lampel, Benson Honig and Israel Drori</i>	1
PART I UNDERSTANDING INGENUITY	
1 The roots of organizational ingenuity: how do qualitatively superior ideas come about? <i>Aneesh Banerjee</i>	15
2 Unpacking the concept of organizational ingenuity: learning from scarcity <i>Miguel Pina e Cunha, Arménio Rego, Stewart Clegg, Pedro Neves and Pedro Oliveira</i>	34
3 Ingenuity spirals and corporate environmental sustainability <i>David B. Zoogah</i>	57
4 Organizational ingenuity in the commercialization of early-stage technological innovations <i>Larry W. Cox, Ana Cristina O. Siqueira and John G. Shearer</i>	84
PART II INGENUITY IN CONTEXT	
5 Connecting regional ingenuity to firm innovation: the role of social capital <i>Francesca Masciarelli and Andrea Prencipe</i>	113
6 Risk perception and ingenuity in entrepreneurship in Japan <i>David T. Methé</i>	125
7 Reinvesting dance with meaning: authenticity and ingenuity in the artistic dance field <i>Tamar Sagiv</i>	155

vi	<i>Handbook of organizational and entrepreneurial ingenuity</i>	
8	Ingenuity as creative unfolding: framing the frame in haute cuisine <i>Ninja Natalie Senf, Jochen Koch and Wasko Rothmann</i>	182
9	Creating innovative solutions in microfinance and the role of organizational ingenuity <i>Ana Cristina O. Siqueira, Sandra R.H. Mariano, Joysi Moraes and Gregory Gorse</i>	203
10	Acting ingeniously: opportunity development through institutional work <i>A. M. C. Eveline Stam, Ingrid A. M. Wakkee and Peter Groenewegen</i>	223
11	Constraints and ingenuity: the case of Outokumpu and the development of flash smelting in the copper industry <i>Janne M. Korhonen and Liisa Välikangas</i>	254
12	Stimulating organizational ingenuity with design methods <i>Judy Matthews</i>	277
13	Ingenuity research: current problems and future prospects <i>Israel Drori, Benson Honig and Joseph Lampel</i>	289
	<i>Index</i>	299