# 12 Index

## A
- Academic Entrepreneurs 74, 90, 158
- Academic Spin-offs 88, 156

## B
- Best Practice 47

## C
- Cambridge area 13, 62, 68, 69
- Case Studies 94, 97, 110, 166
- Clusters 13, 15, 16, 62, 63, 70, 71, 126, 132, 135, 149, 150, 167

## E
- Economic importance of academic spin-offs 74, 81

## F
- Framework for measuring innovation performance 111, 118

## G
- Global Start-ups 13, 94, 95, 97, 110, 132, 161, 166

## I
- Inkjet Printing Cluster 13, 62, 68
- Innovation performance 14, 111, 114
- Interrelationships 17, 21
- Invention 12, 17, 18, 19, 22, 26, 39, 73, 131, 136, 138, 139, 153

## K
- Knowledge Flows 13, 15, 62, 63, 71, 132, 135, 149, 150

## M
- Measuring R&D activity 29, 32
- Mobility within clusters 62, 66
- Model of Technology Diffusion 47, 53, 61, 148

## N
- Networks 10, 11, 16, 47, 53, 56, 60, 73, 90, 136, 147, 152, 159

## P
- R&D activities 12, 29, 32, 35, 36
- Regional Innovation Performance 111, 120, 121
- Research and Development 12, 29, 42, 44, 93, 127, 131, 139, 142, 144, 161, 168

## S
- Small Business 10, 11, 17, 21, 35
- Spillovers 16, 29, 39, 40, 71, 135, 139, 140, 150

## T
- Technology Absorption 29, 32
- Technology Diffusion 13, 47, 49, 53, 59, 60, 61, 131, 146, 147, 148
- Technology Transfer Networks 47, 53, 60, 147