

Boxes

1.1	Labour supply and productivity	21
1.2	The need to connect the analysis of what is going on inside firms to the productivity of the entire economy	23
1.3	Striking a balance between work and learning	24
1.4	The Danish emphasis on consensus-building and technology assessment	26
1.5	Social capital and industrial policy	28
2.1	A warning against glamorous innovation policy in small and less-developed countries	37
2.2	Two studies of the impact of organizational forms on innovation performance	41
5.1	Productivity and high technology	67
6.1	In the learning economy one of the key competencies is the ability to build bridges between people	80
7.1	We need to know more about how knowledge is produced	95
7.2	Social capital and its importance to the learning economy	100
14.1	Grundtvig and Ørsted: their impact on the innovation system	191
14.2	Six lessons from the DISKO study	200