

Figure 6.1 Co-ordinates of cumulative quantities of the production elements in a simple elementary process

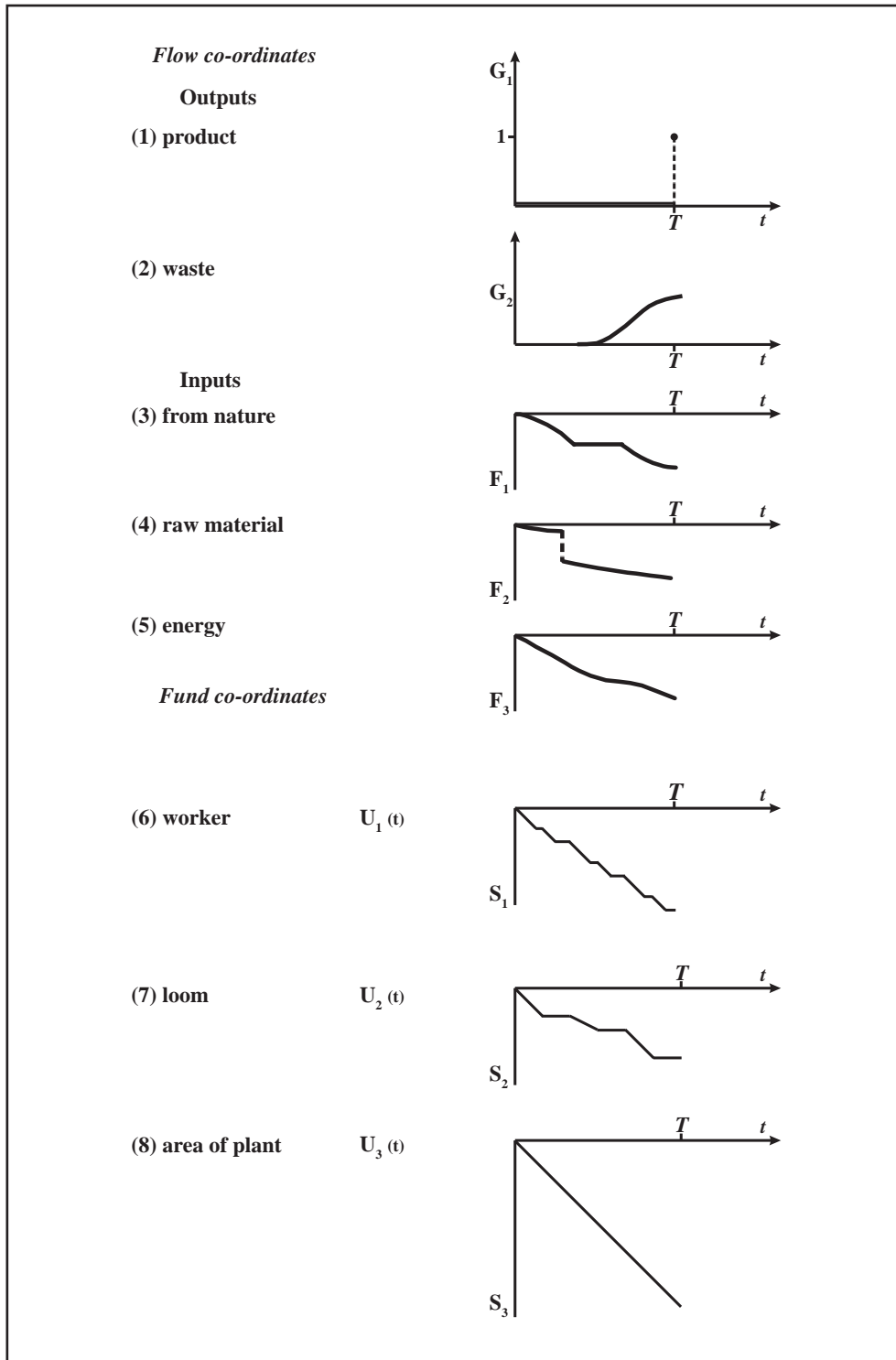


Figure 6.4 Parallel production. Three elementary processes

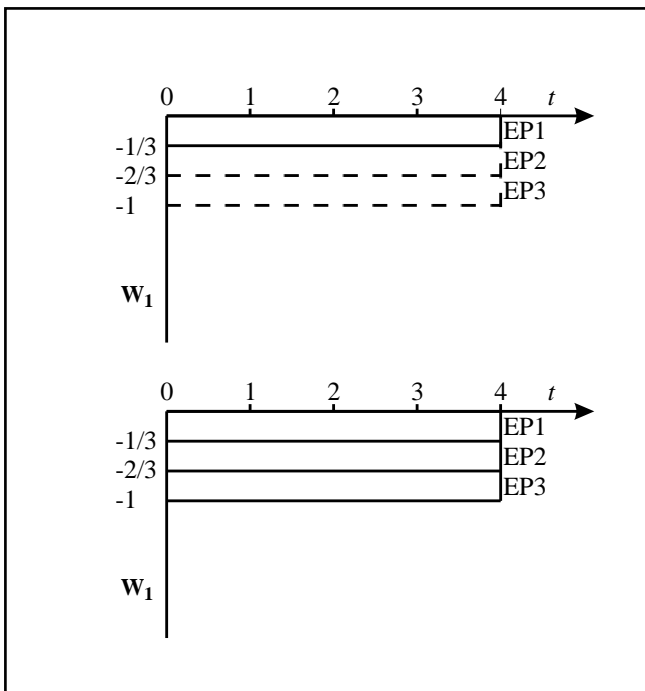
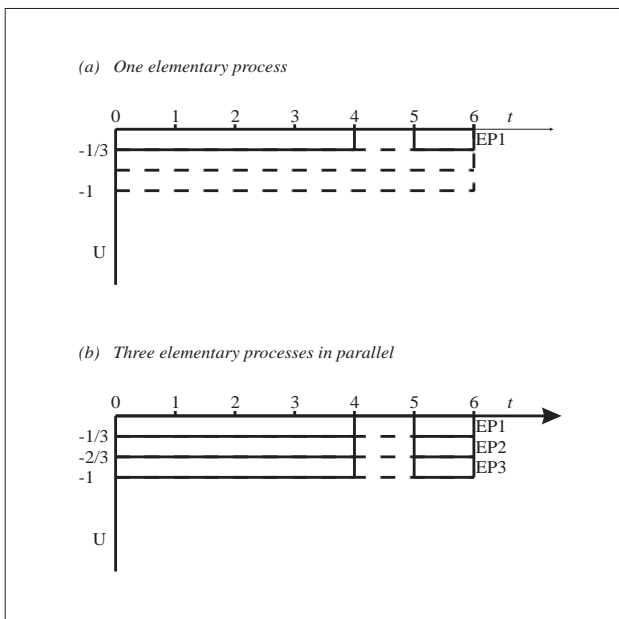


Fig. 6.6 Parallel production with three simple elementary processes with idle times



Source: Morroni (1992: p. 63)

Figure 6.5 Full utilisation of the productive capacities. Twelve elementary processes

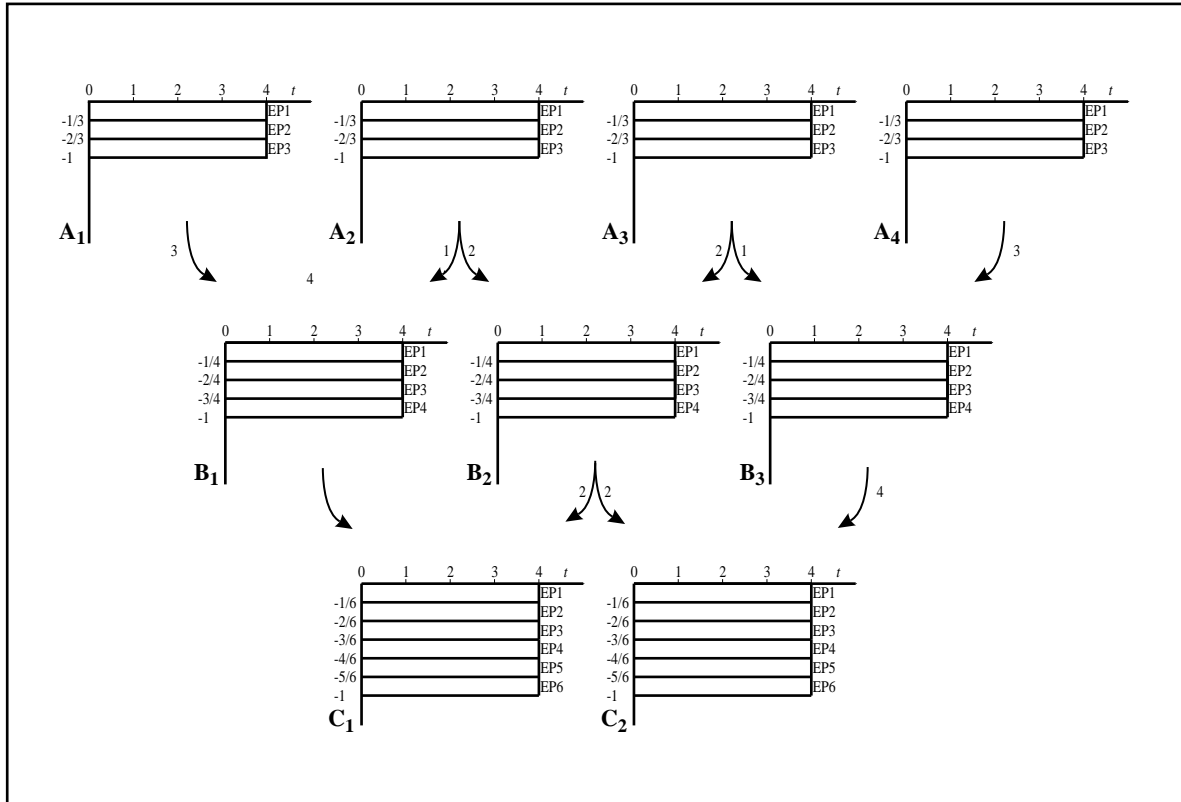
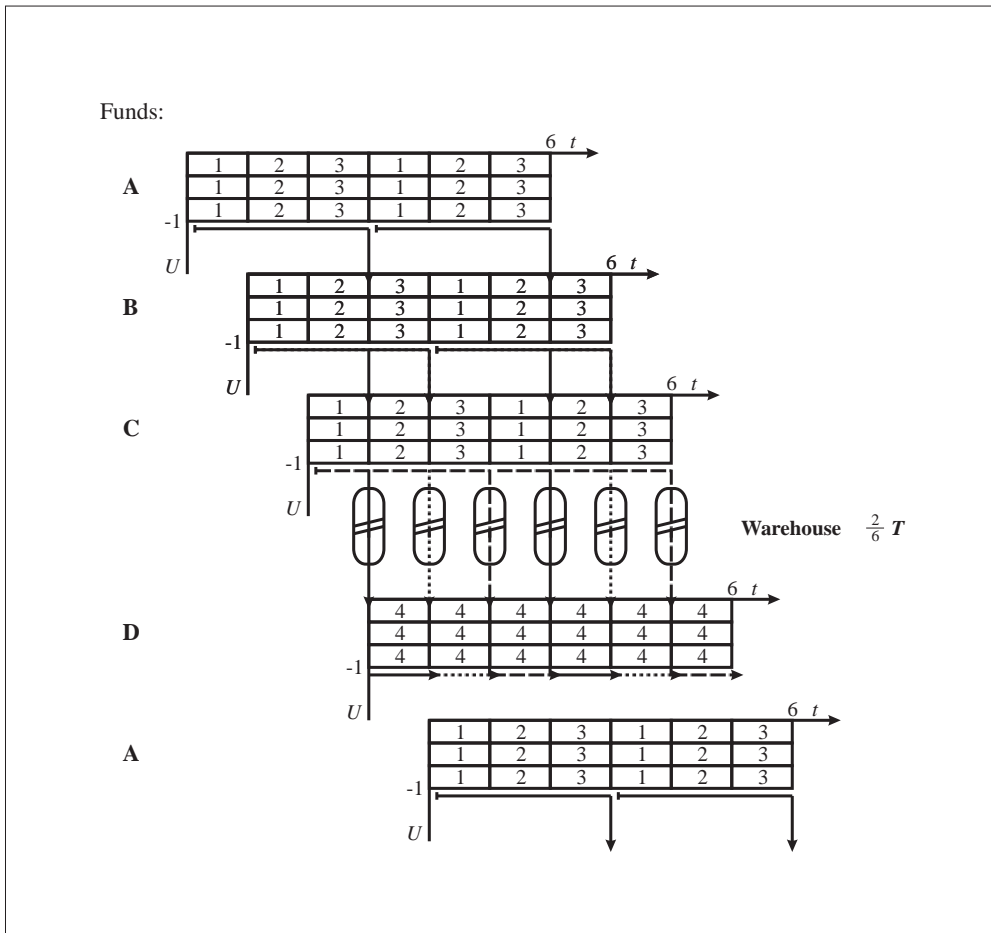
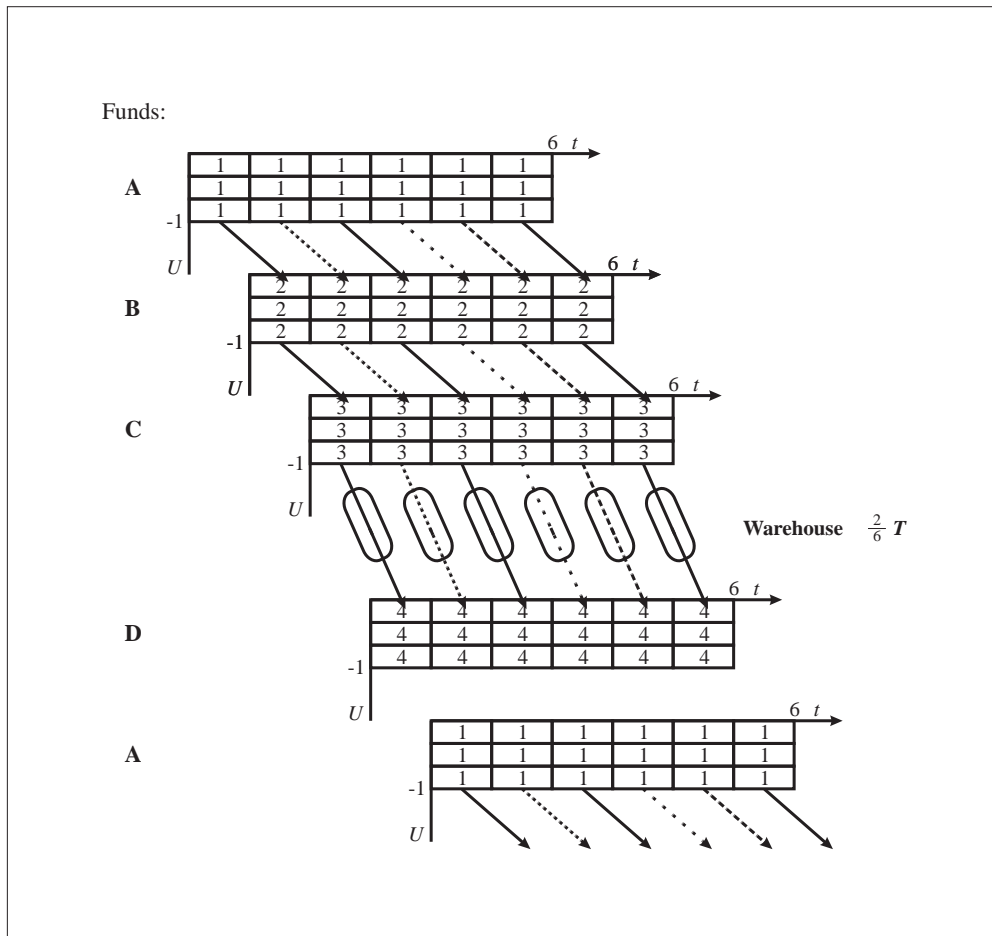


Figure 6.7a Line production (a). Four funds (A, B, C and D) of which only fund D is specialised.



Source: Morroni (1992: p. 64)

Figure 6.7b Line production (b). Four specialised funds (A, B, C and D).



Source: Morroni (1992: p. 65)

Figure 7.3 Matrix of the production elements

$$\mathbf{L}(t) = \begin{bmatrix} G_{1,1}(t) & G_{1,2}(t) & - \\ G_{2,1}(t) & - & - \\ - & G_{3,2}(t) & G_{3,3}(t) \\ - & G_{4,2}(t) & - \\ - & - & G_{5,3}(t) \\ - & - & G_{6,3}(t) \\ F_{1,1}(t) & - & - \\ F_{2,1}(t) & F_{2,2}(t) & F_{2,3}(t) \\ U_{1,1}(t) & - & - \\ - & U_{2,2}(t) & - \\ - & - & U_{3,3}(t) \\ U_{4,1}(t) & U_{4,2}(t) & U_{4,3}(t) \\ U_{5,1}(t) & U_{5,2}(t) & U_{5,3}(t) \\ U_{6,1}(t) & U_{6,2}(t) & U_{6,3}(t) \\ U_{7,1}(t) & U_{7,2}(t) & U_{7,3}(t) \end{bmatrix}$$