Figure 2.22: [Corrected, page 90]. Subautomaton construction for automata G_1 and G_2 in Fig. 2.21 (Example 2.22).
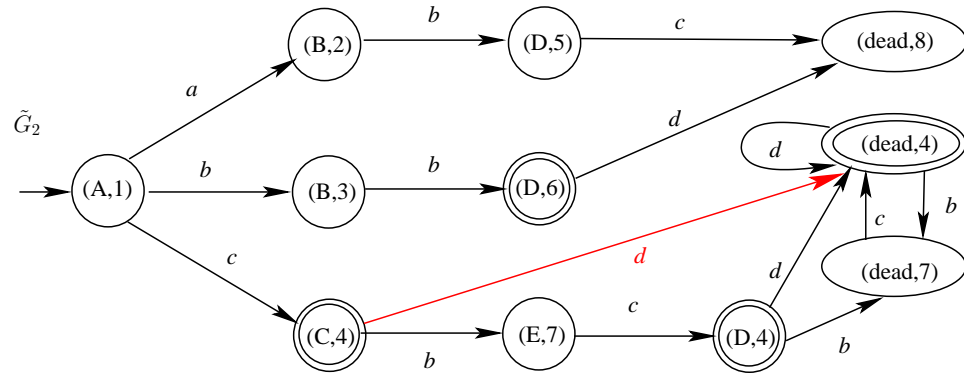$G_1' \sqsubseteq G_2'$.

Figure 2.23: [Corrected, page 92] Strict subautomaton construction for automata G_1 and G_2 in Fig. 2.21 (Example 2.23).
$\tilde{G}_1 \sqsubset \tilde{G}_2$. *To obtain $\tilde{G}_1$, it suffices to delete states $(dead, 8), (dead, 4), (dead, 7)$ and mark only states $(D, 5), (D, 6), (D, 4)$.*