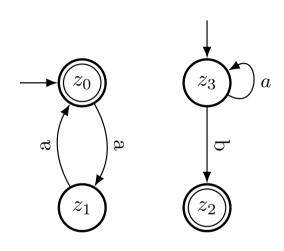
Nondeterministic Finite Automaton



$$N = \begin{pmatrix} \text{Zustände Eingabe Übergangsfkt. Start(s)} & \text{Endzust.} \\ Z & , & \Sigma & \delta & , & S & , & E \\ Menge & Alphabet & Z \times \Sigma \rightarrow Z^* & \subseteq Z & , & \subseteq Z \end{pmatrix}$$

$$T(N) = \left\{ x \in \Sigma^* \mid \hat{\delta}(S, x) \cap E \neq \varnothing \right\}$$