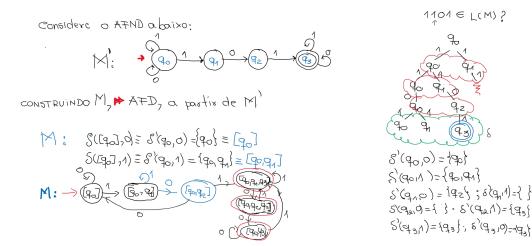
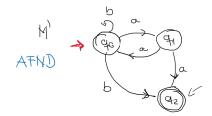
AUTÓMATOS FINITOS DETERMINISTOS X AUTÓMATOS FÍNITOS NÃO DETERMINISTICO



$$S(Q_{0},q_{1},q_{2}) = S(Q_{0},Q) \cup S(Q_{1},Q) = \{Q_{0}\} \cup \{Q_{2} = Q_{0},Q_{1},Q_{2}\}$$

$$S(Q_{0},q_{1},Q) = S(Q_{0},Q) \cup S(Q_{1},Q) = \{Q_{0}\} \cup \{Q_{2} = Q_{0},Q_{1},Q_{2}\}$$

$$S(Q_{0},q_{1},Q_{2},Q_{1},Q_{2}) = \{Q_{0},Q_{1},Q_{2}\} \cup \{Q_{0},Q_{1},Q_{1},Q_{2}\} \cup \{Q_{0},Q_{1},Q_{2}\} \cup \{Q_{0},Q_{1},Q_{1},Q_{2}\} \cup \{Q_{0},Q_{1},Q_{2}\} \cup \{Q_{0},Q_{1},Q_{1}\} \cup \{Q_{0},Q_{1},Q_{1}\} \cup \{Q_{0},Q_{1},Q_{1}\} \cup \{Q_{0},Q_{1},Q_{1}\} \cup \{Q_{0},Q_{1},Q_{1$$



S([90], a) = [91] S([90],b) = [90,92] S[[91,71,0] = [90,92] S([91,71,b] = [] S([90,92],a] = [91,] S([90,92],b] = [90,92]

