

Theory of Automata – CS331

Quiz-2

22nd March 2024

Construct a minimal DFA over $\Sigma = \{c, d\}$ from the following state transition table where i indicates initial state and * indicates final states.

States	Input Symbols	
	c	D
A (i)	A	C
B	B	D
C	E	F
D (*)	A	B
E	E	F
F	D	C