



[2] As Ynchroning sequential)	Topis N
ره (عدمان على (clx) القط (غير المند) ما	* (غيرمتزامه) معن أن قير ال (تام ته
(output) 1 & dow copi (signals) - Lie	ولكس (Clack) المنط ولكس
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	4)
The second	Definations:
	(State) silled for the silled
	- ها الحالة التي تتغير عنوها له (output). تغيراله (state) في لحفة ما يعتد عا اله (state).
	(State table)
	Is atabular refregentation (description) for sequential 5:15 tem behavior.
	asplopient pied (Table) ne o le
	State Model)
W. in	1) Moore Model 2) Mealy Model.
	'I' Moore Model: G pescribe the 5/stem in which the output defends only
wind with	on the preject state of the 3/5 tem.
	2) Mealy Model: Ly in Which the output defeals on Both the Preject State or
	the infut.
	the state of the s
	State diagrams Los 15 graphical refresentation of abehavior of the System.
***	ام من نعرف عندنا کام (State) ومیر با ترفیل
	ned by CamScanner





