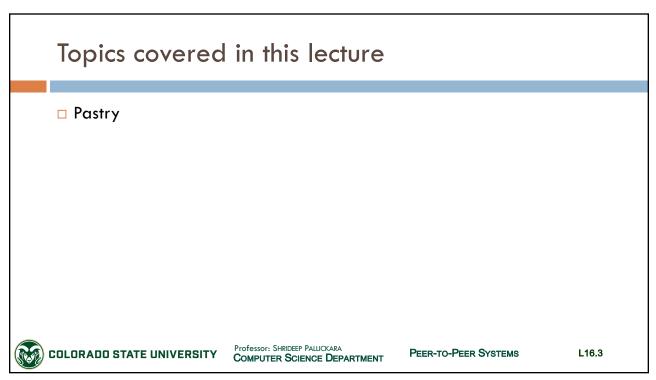


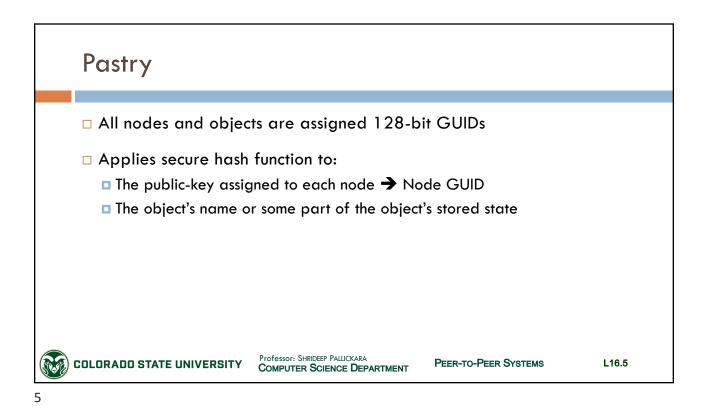
CSx55: Distributed Systems

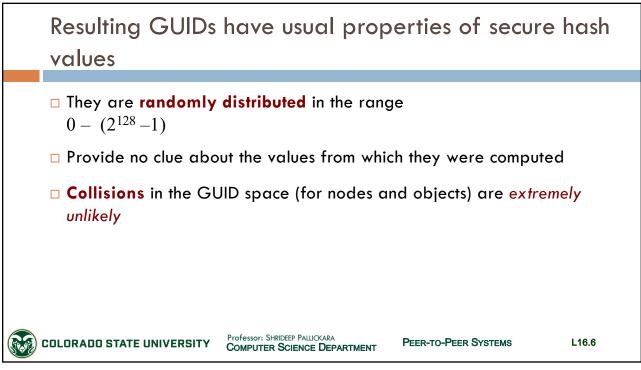
Dept. Of Computer Science, Colorado State University

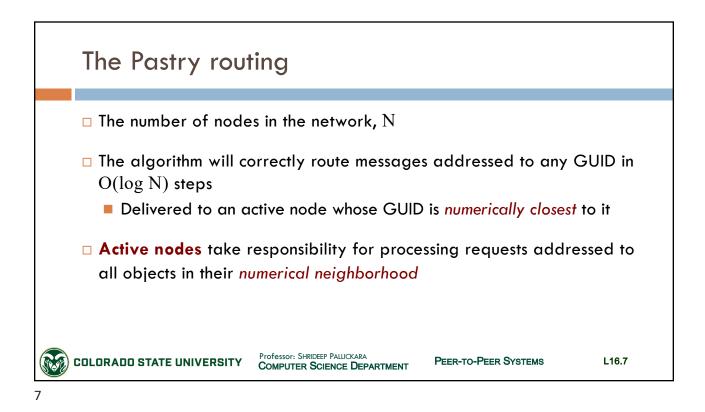


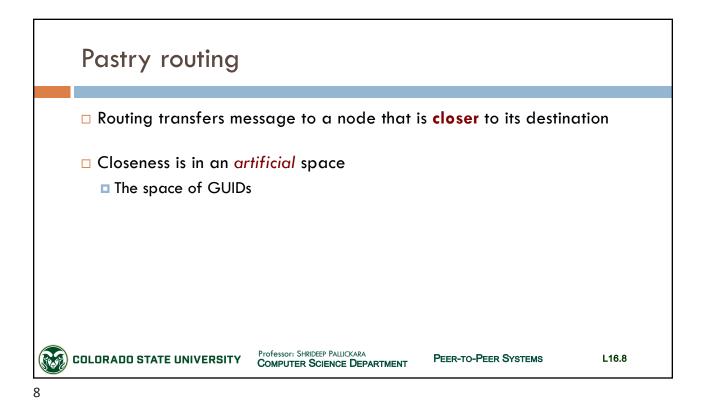
3

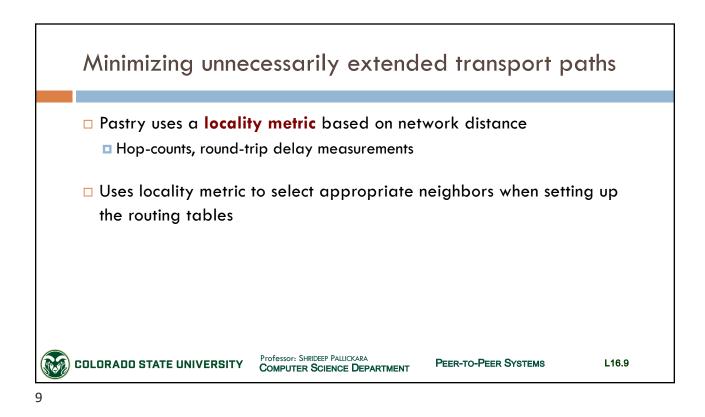


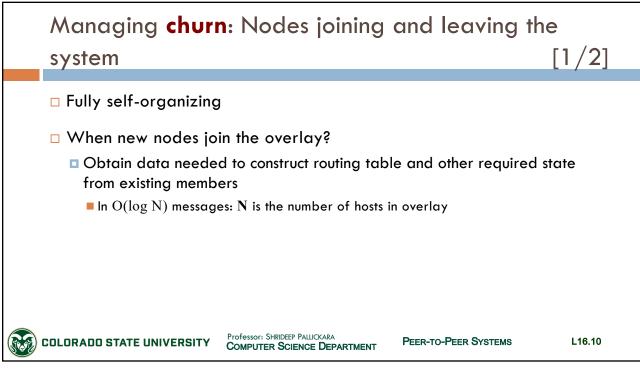


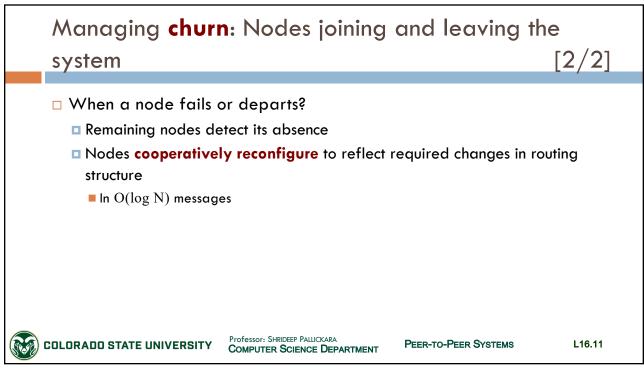


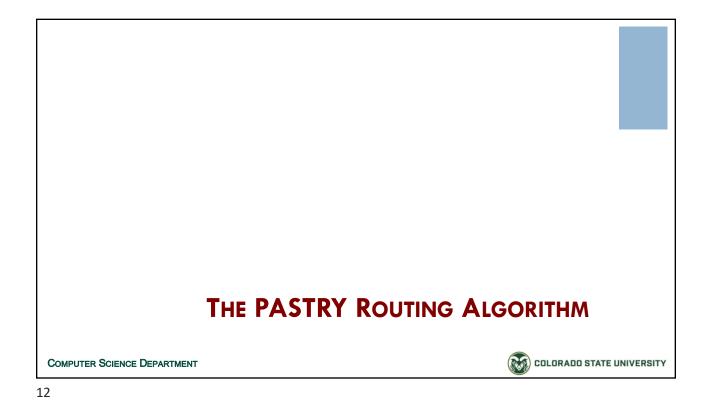


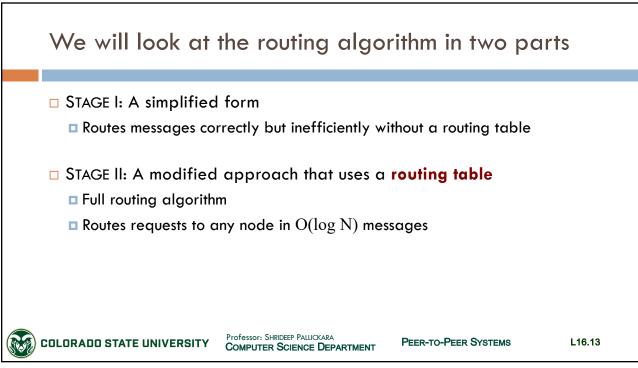




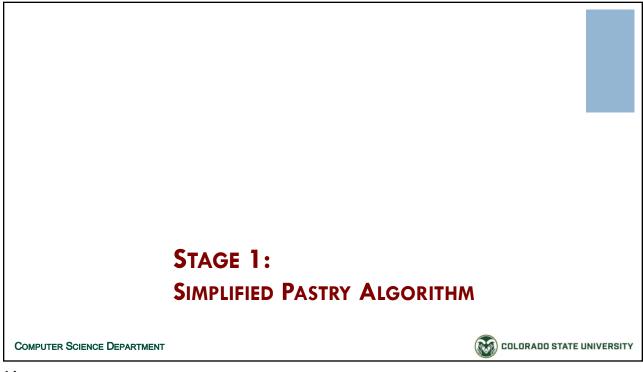


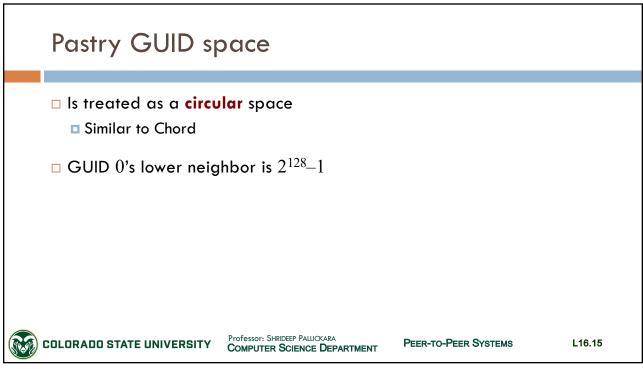


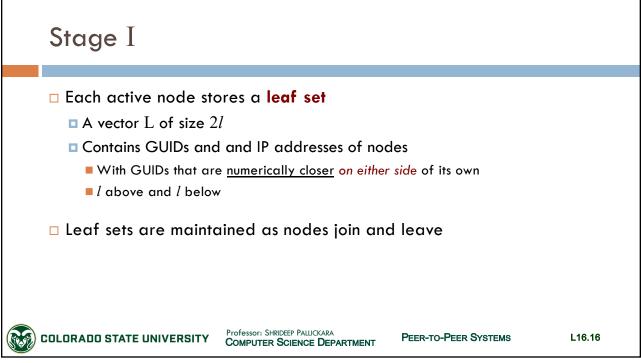


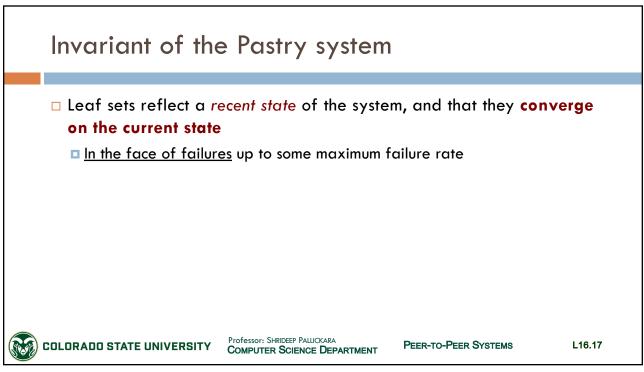




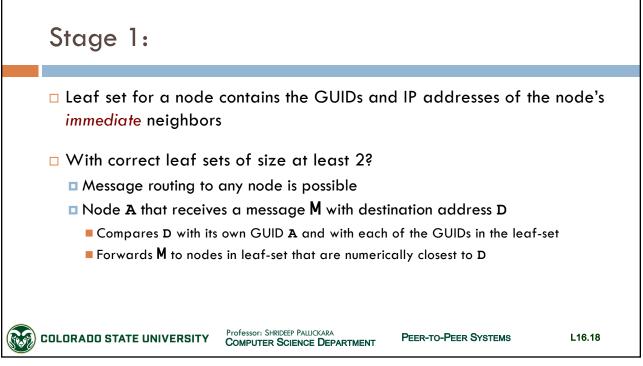


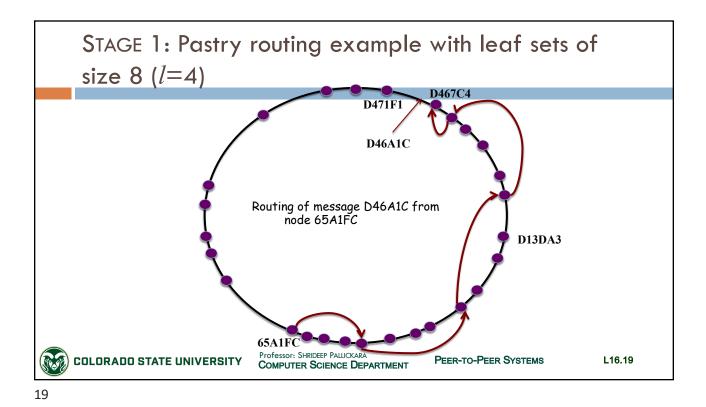


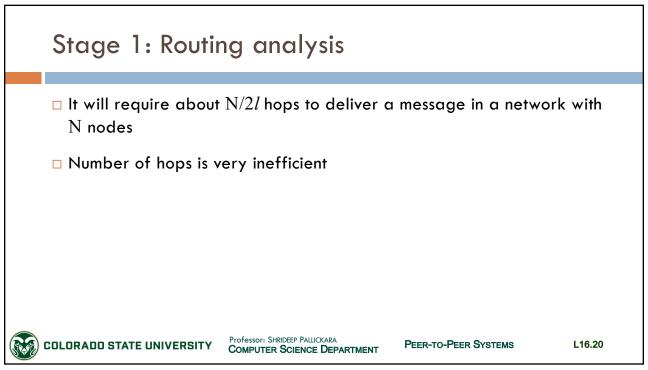


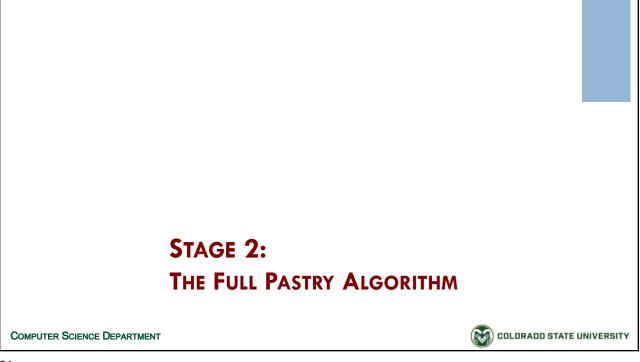


17

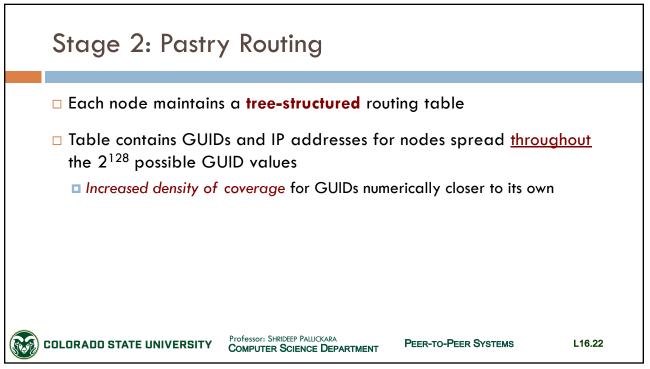


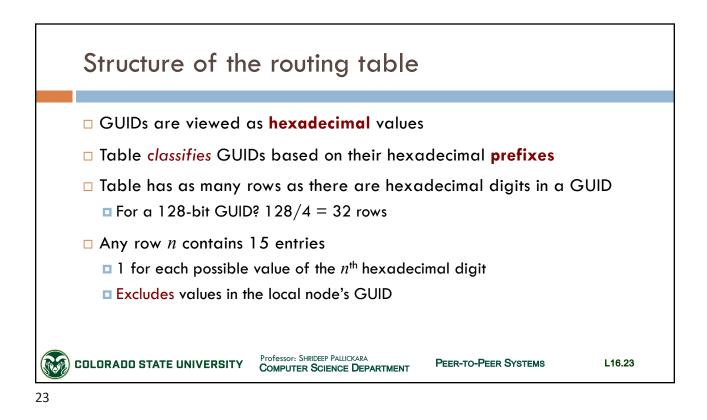






21





• =	GUID prefixes and corresponding node handles n																
								_						_			
)	0 n	1 n	2 n	3 n	4 n	5 n	6	7 n	8 n	9 n	A n	B n	C n	D n	E n	F n	
	11	11	11	11	11	11		11	11	11	11	11	11	11	11	11	Each entry points to one of
	60	61	62	63	64	65	66	67	68	69	6A	6В	6C	6D	6E	6F	potentially many nodes wh
	n	n	n	n	n		n	n	n	n	n	n	n	n	n	n	GUIDs have a relevant pre
	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	
	n	n	n	n	n	n	n	n	n	n		n	n	n	n	n	
;	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	
	AO	A1	A2	A3	A4	Α5	Аб	A7	A8	Α9	AA	AB	AC	AD	AE	AF	

