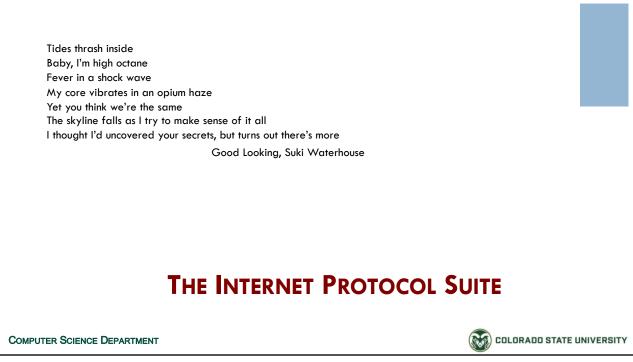
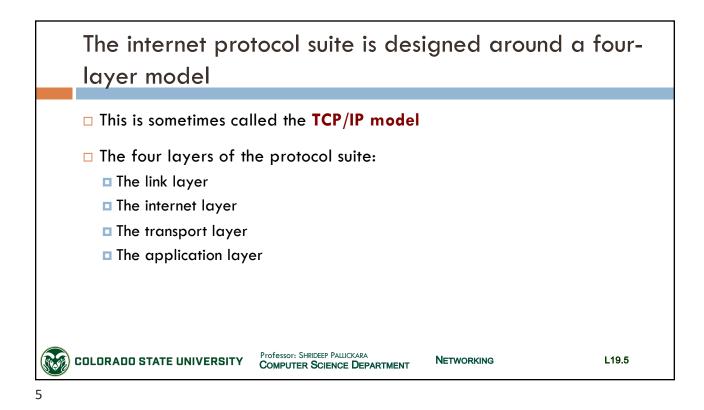
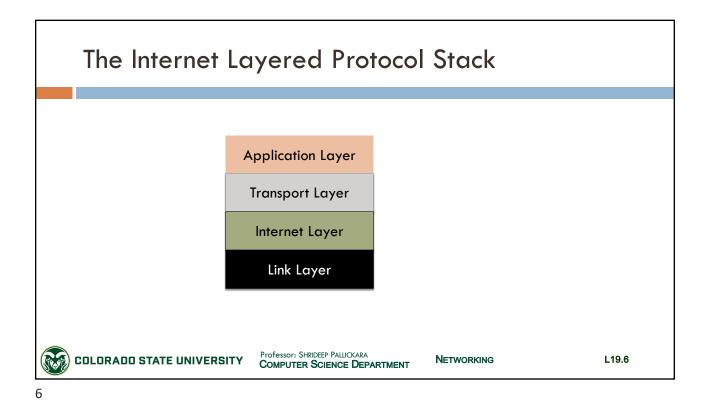
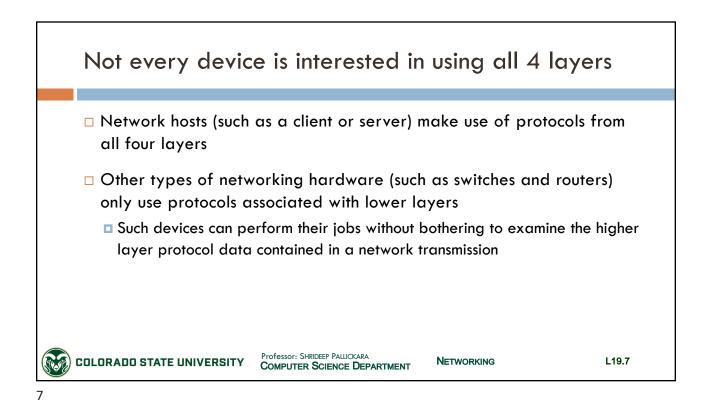


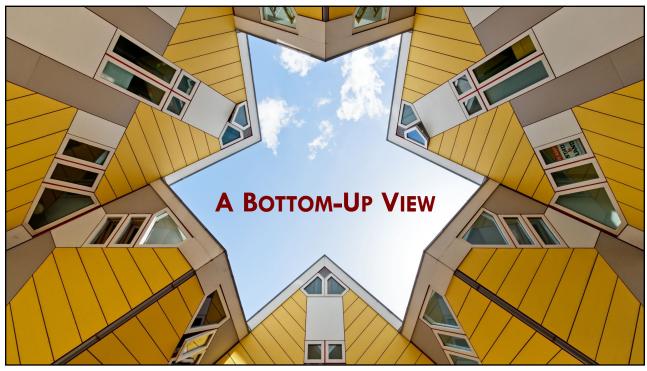
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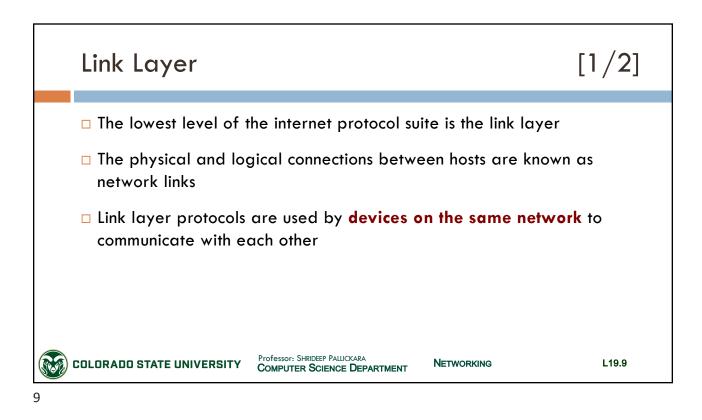


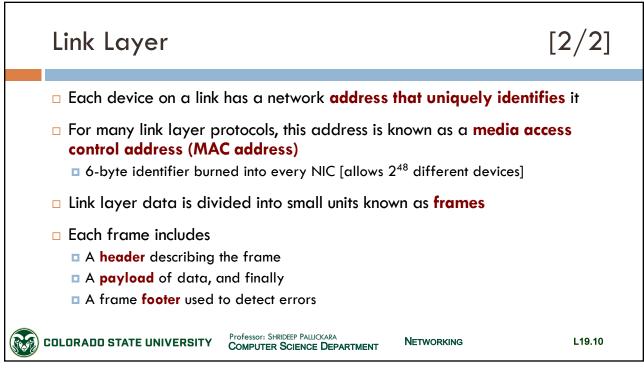


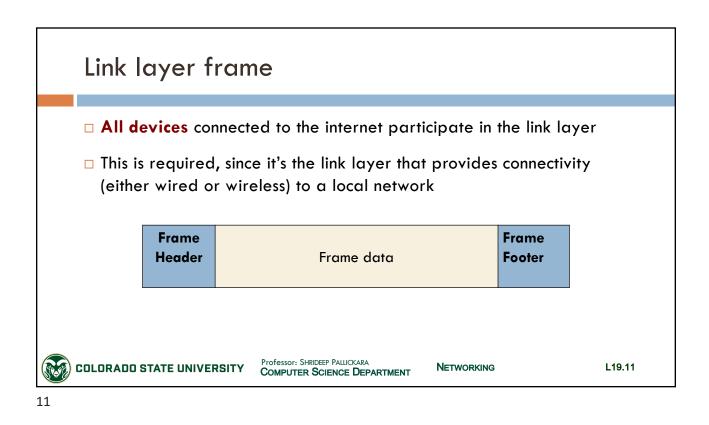


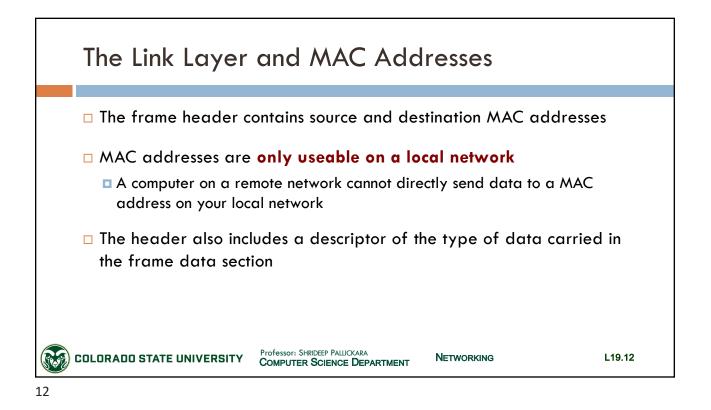


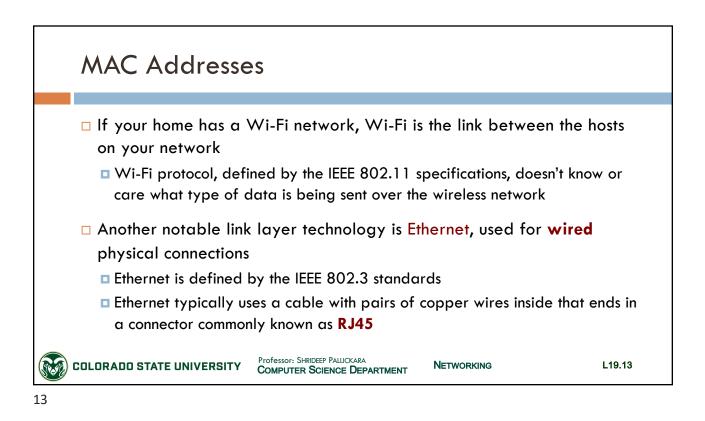


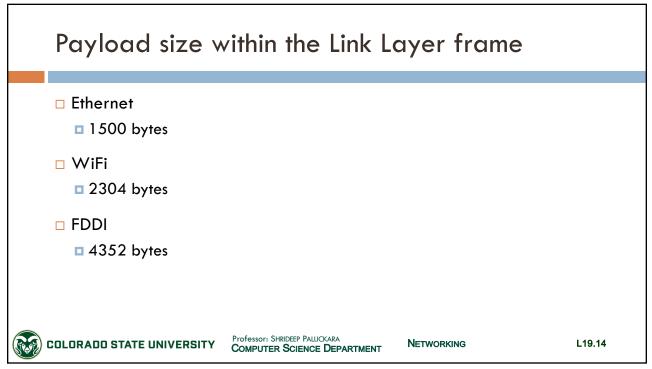


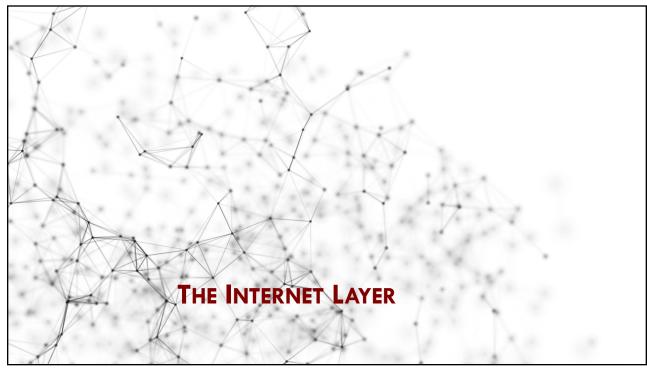


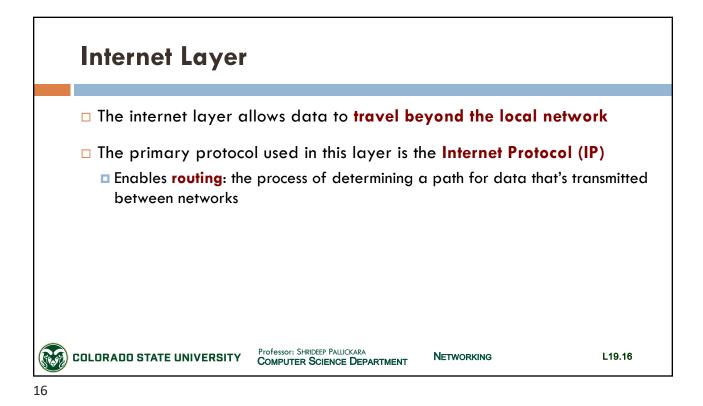


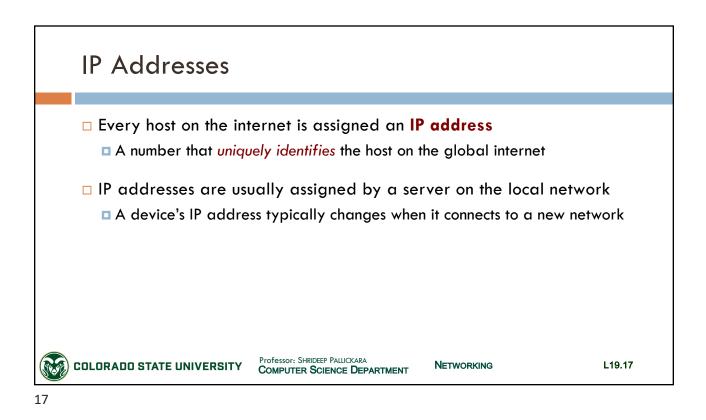


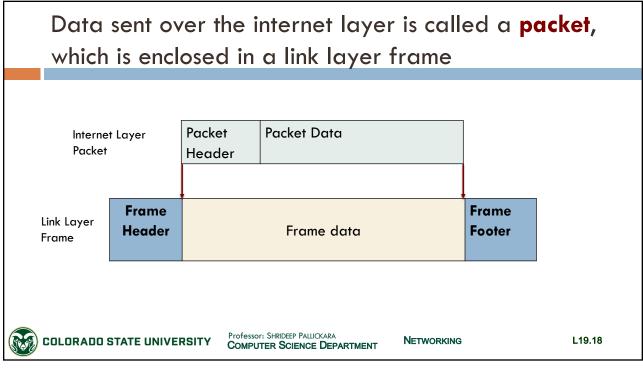


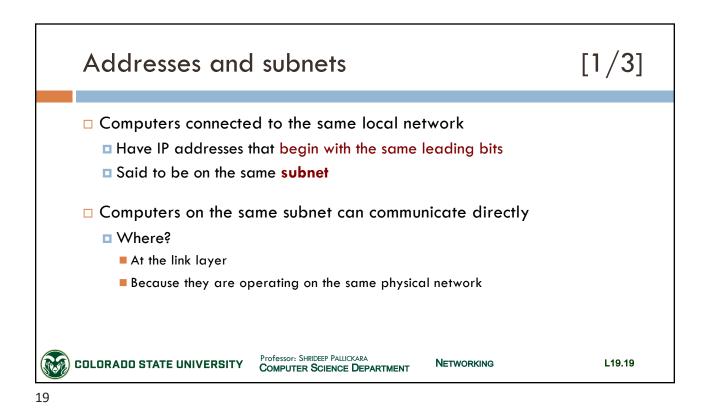


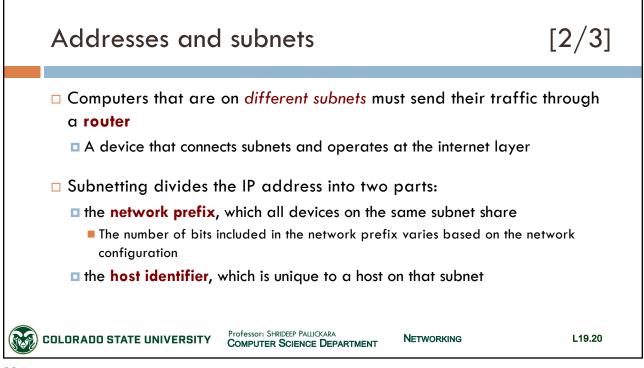


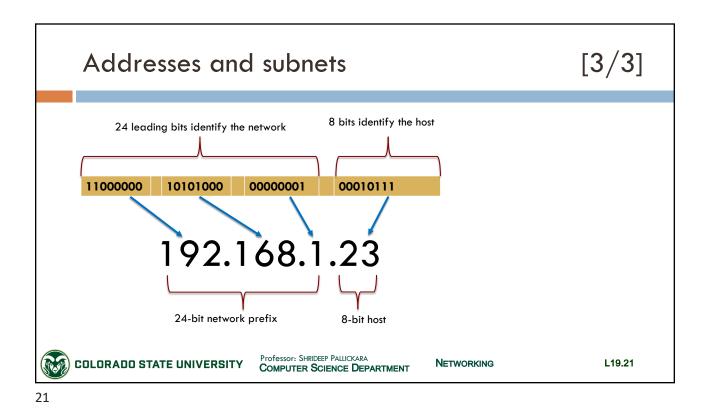


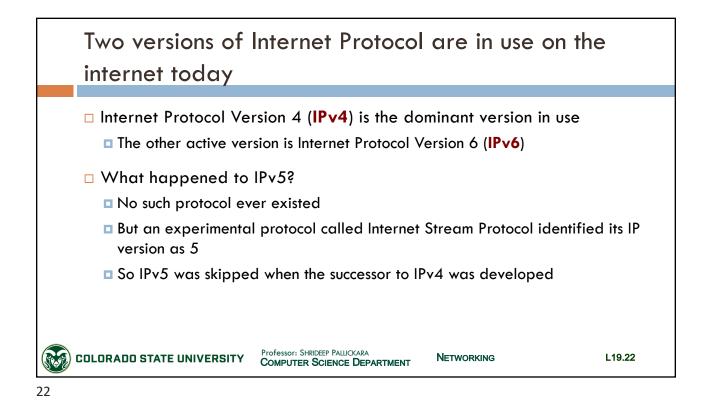


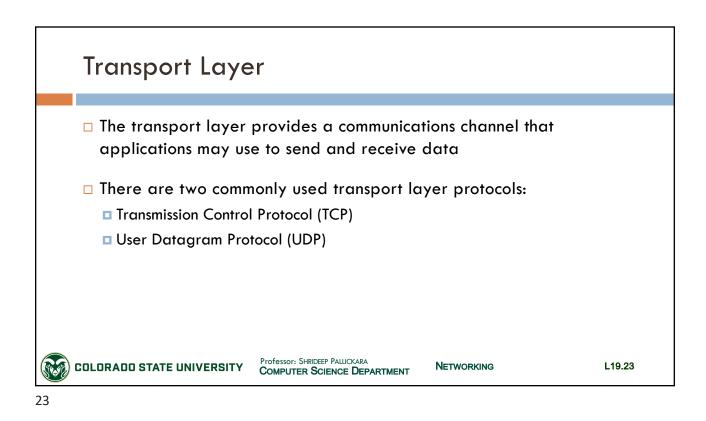


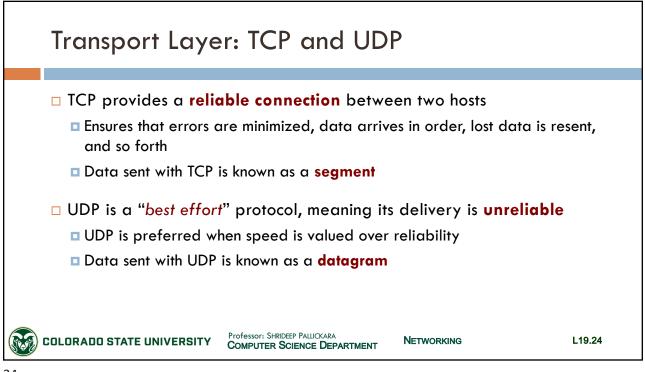




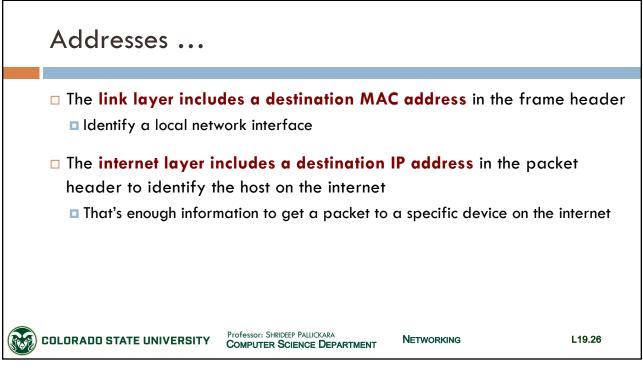


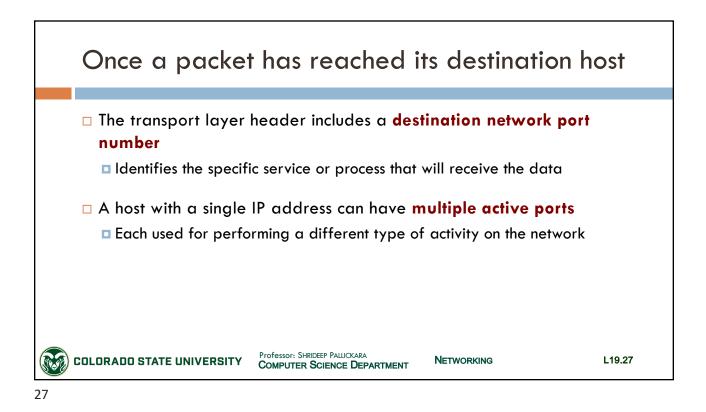


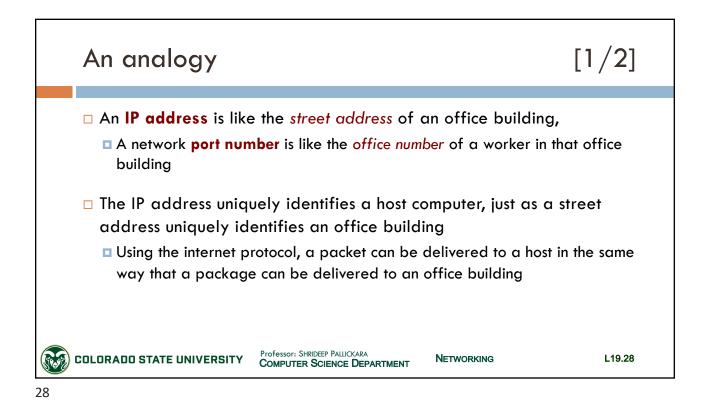


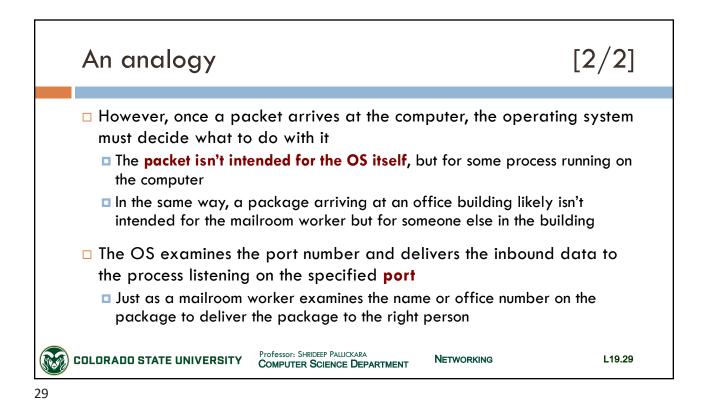


Depie	cting c	lata se	gmer	nts sent using	TCP	
TCP Transport Layer Segment			Segment Header	Segment Data		
Internet Layer Packet		Packet Header	Packet Data			
Link Layer Frame	Frame Header	Frame data			Frame Footer	
COLORADO S	STATE UNIVE		dt: Shrideep Palli J TER Science	CKARA NETWORKIN	IG	L19.25

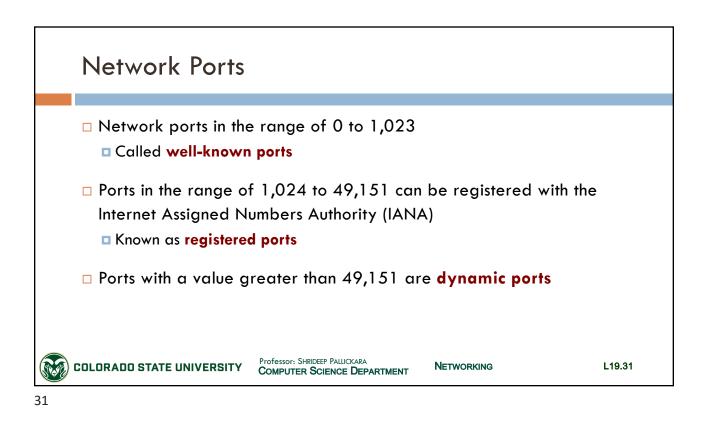












□ 20	File Transfer Protocol (FTP) Data Transfer				
2 1	File Transfer Protocol (FTP) Command Control				
22	Secure Shell (SSH) Secure Login				
25	Simple Mail Transfer Protocol (SMTP) email delivery				
53	Domain Name System (DNS) service				
67, 68	Dynamic Host Configuration Protocol (DHCP)				
□ 80	Hypertext Transfer Protocol (HTTP) used in the World Wide Web				
□ 123	Network Time Protocol (NTP)				
□ 161	Simple Network Management Protocol (SNMP)				

