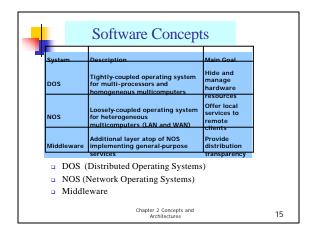
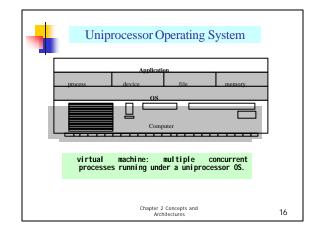
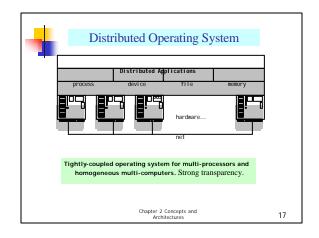
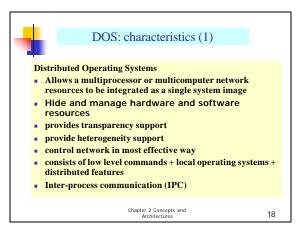


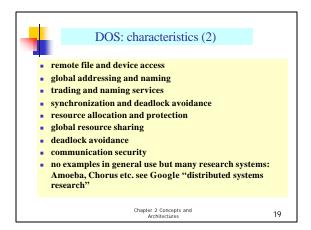
	star	ring	B-tree	complete	regular	arbitra ry
lim D/N=0 48¥	yes D = 2	Vo) = N-1	Yes D=2log N	Yes D = 1	Yes D=vN	Do not know
t<=d(n _i)	no	Υes 1ζ = 2	Yes 1(=3	No	Yes K = 4	Do not know
lout i ng	easy	easy	easy	easy	easy	hard
:onnectiv ty	bad	bad	liot good	best	good	Do not know
iven trafic	no	yes	110	yes	yes	Do not cnow

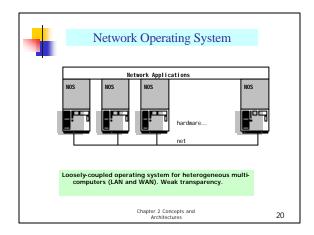


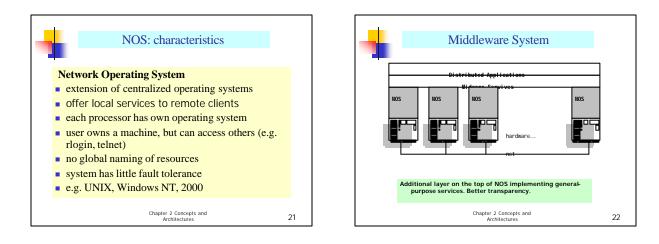


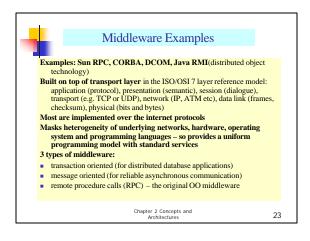












	1		<u> </u>	<u> </u>
tem	Distributed CS		Network	Middleware-
	Multiproc.	Multicomp.	- 0 \$	based OS
legree of transparency	Very High	High	Low	High
ame OS on all nodes	Yes	Yes	No	No
umber of copies of OS	1	N	N	N
asis for	Shared			
ommunication	memory	Nessages	Files	Nodel specific
	Global.	Global.		
esource management	central	distributed	Per node	Per node
calability	No	Noderately	Yes	Varies
Dpenness	Closed	Closed	Open	Open

