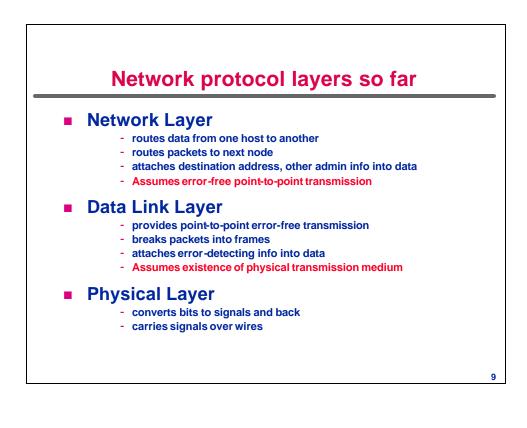
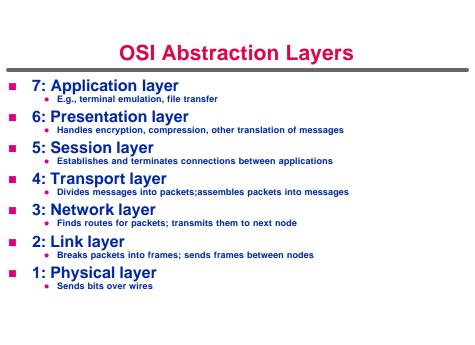
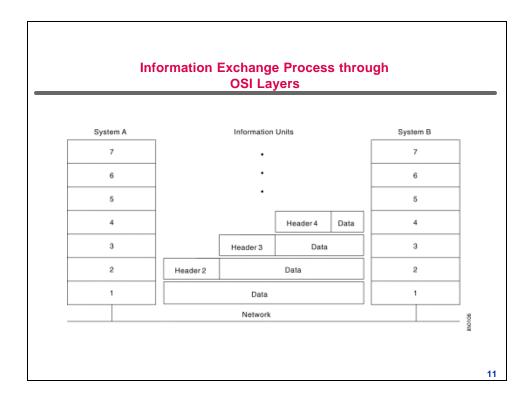


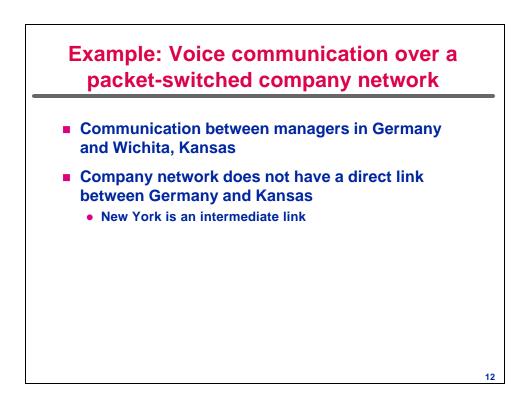
Chrysanthos Dellarocas

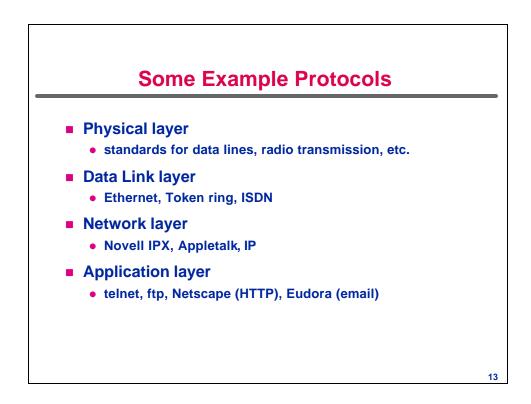


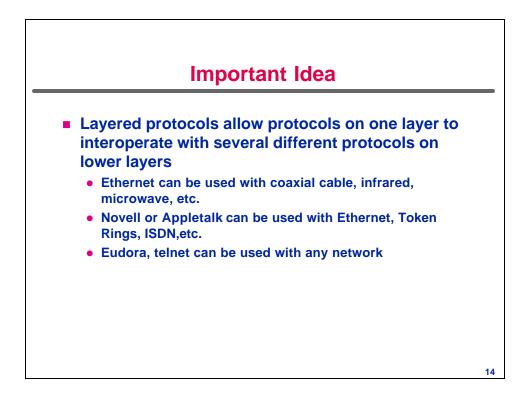


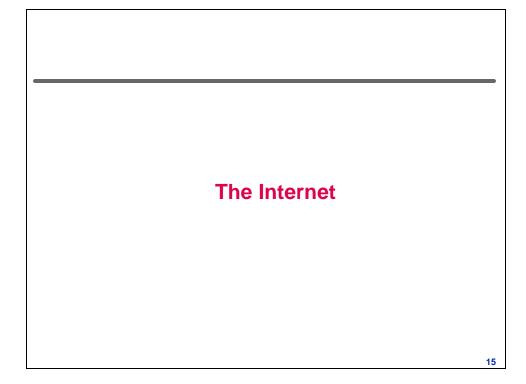
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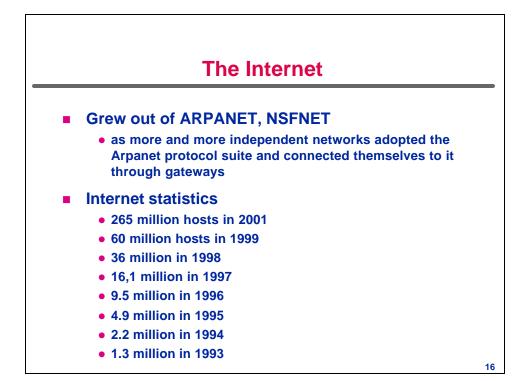


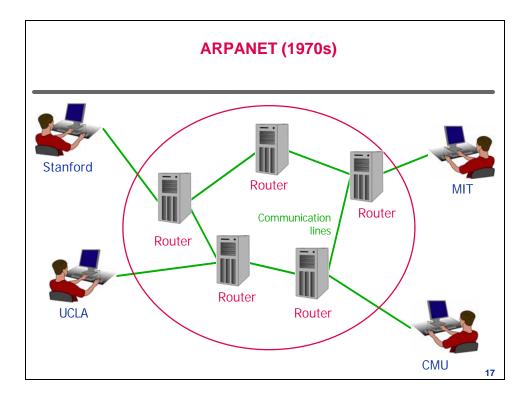


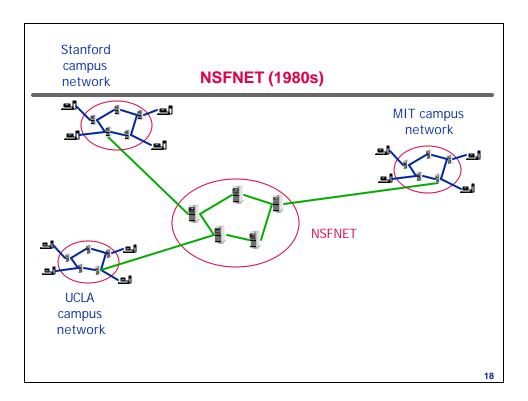


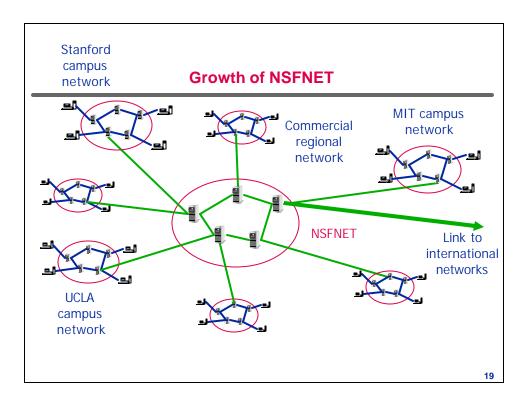


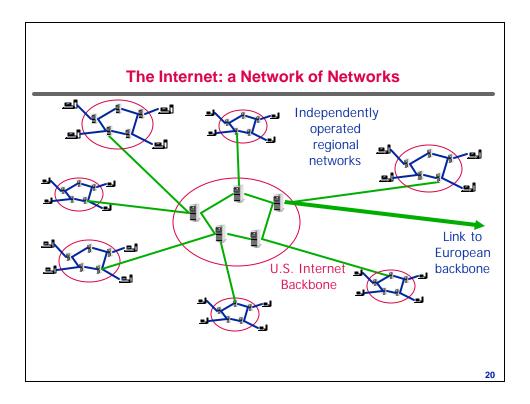


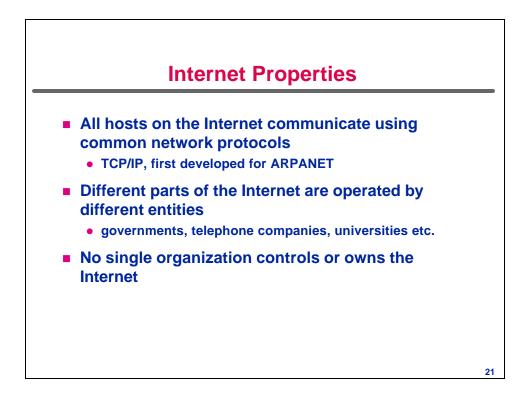


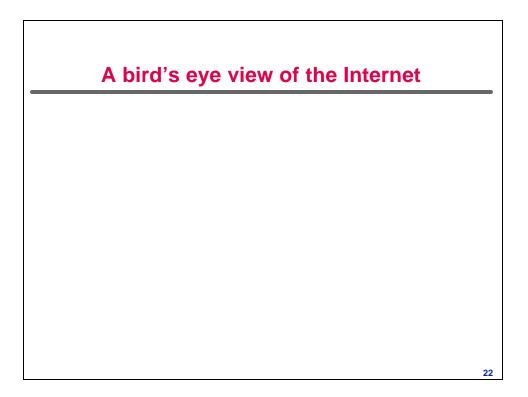


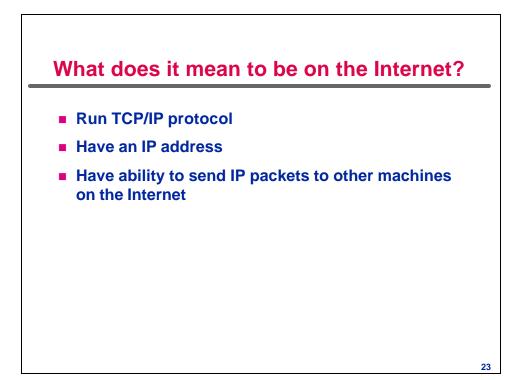


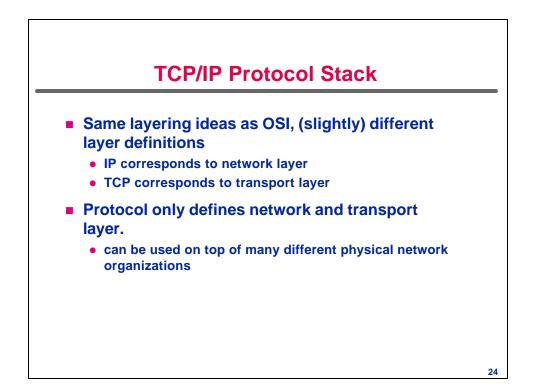


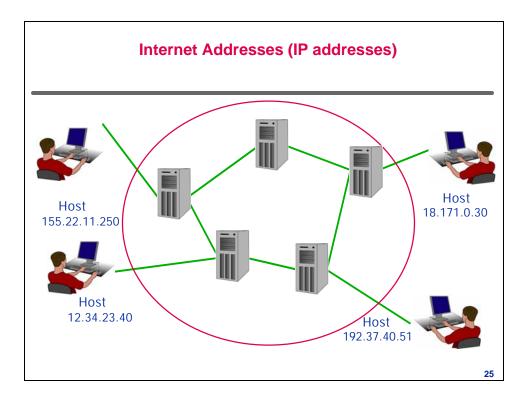


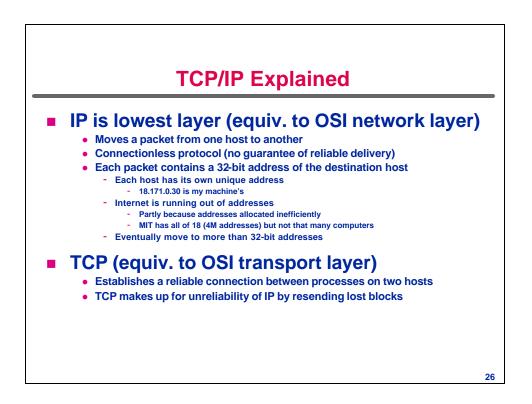


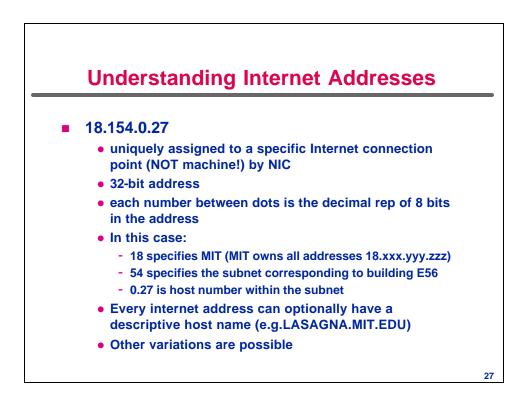


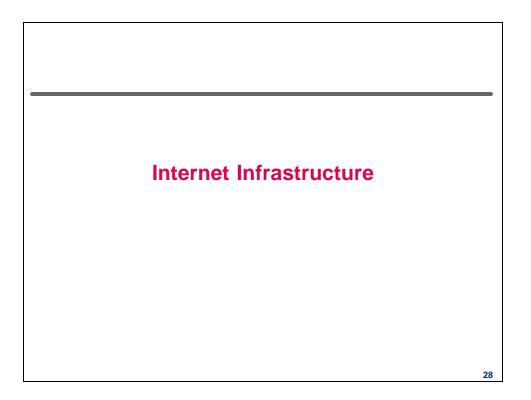


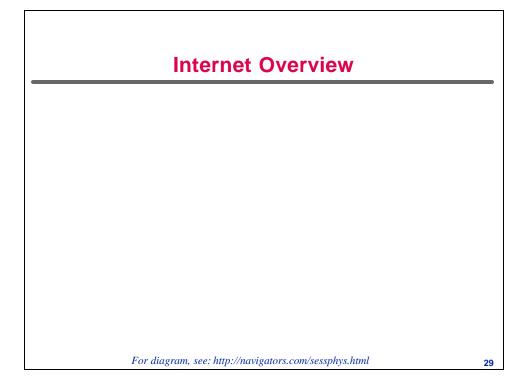


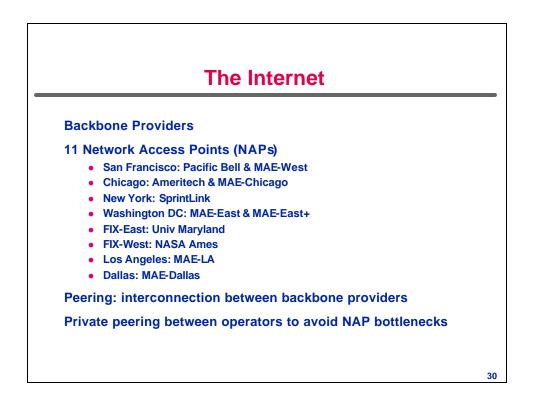


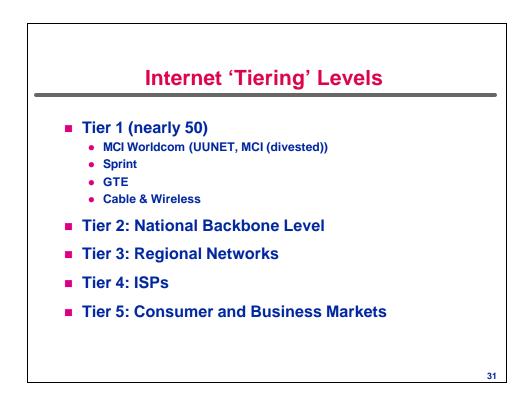


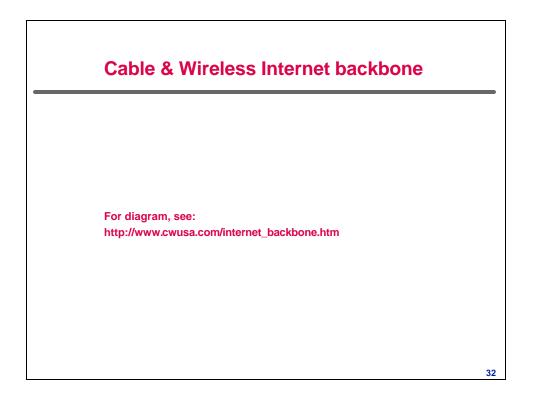


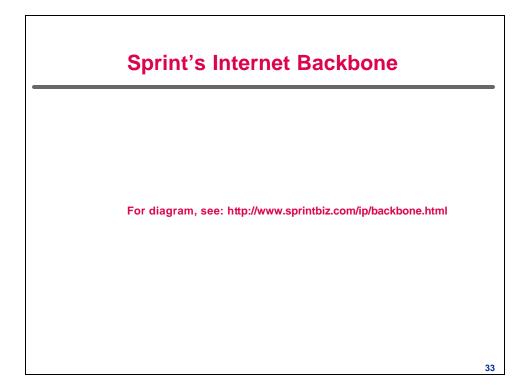


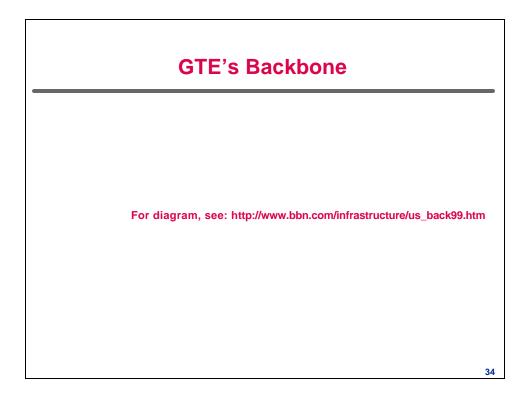


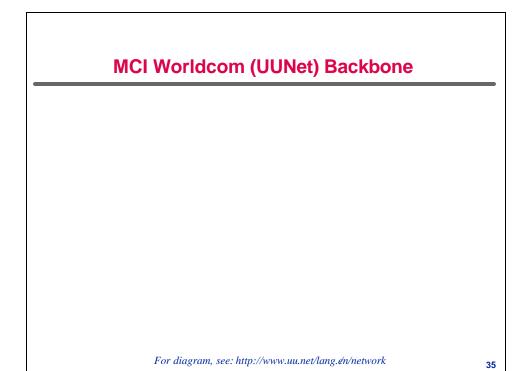


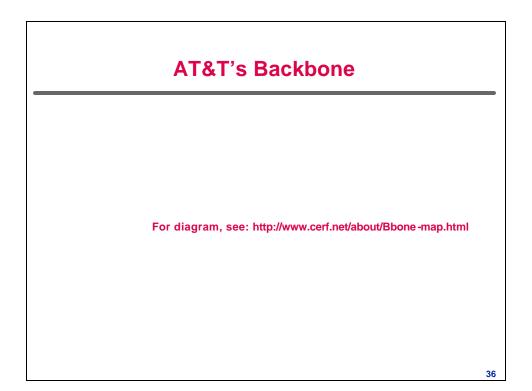


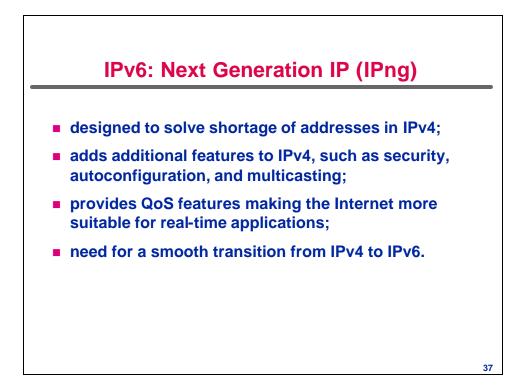


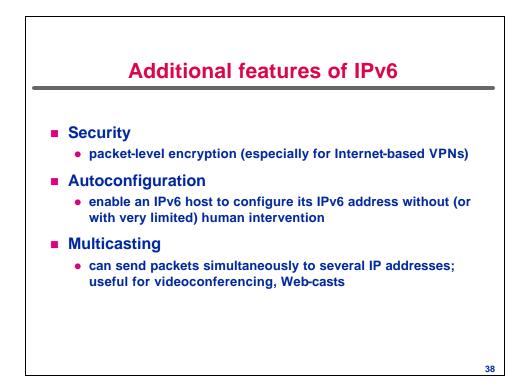


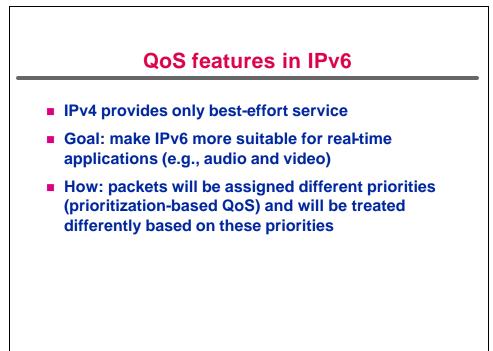














Need for a Smooth Transition from IPv4 to IPv6

- new IPv6 routers should not affect existing IPv4 routers
- IPv4 routers can be upgraded to IPv6 routers easily and at any time
- IPv6 packets should travel over IPv4 pieces of the Internet; mechanism: tunneling.

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