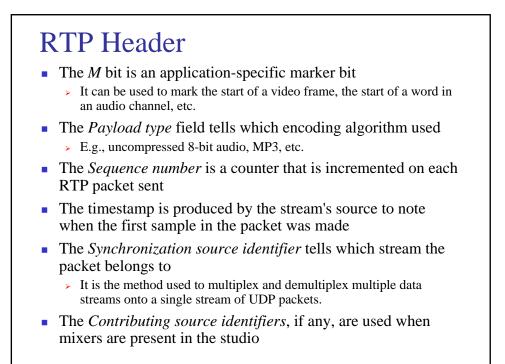
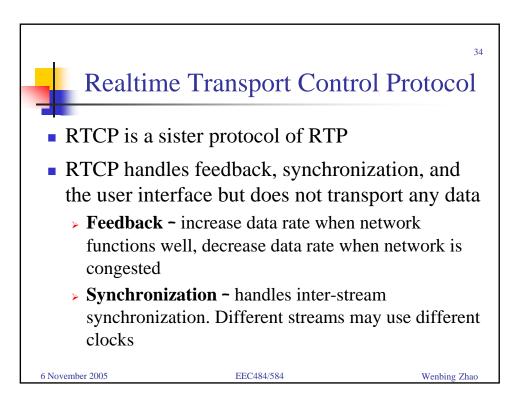
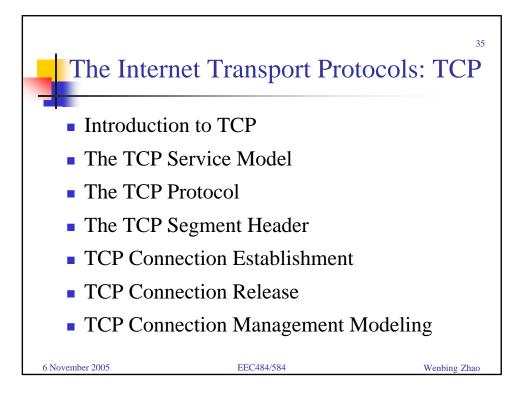
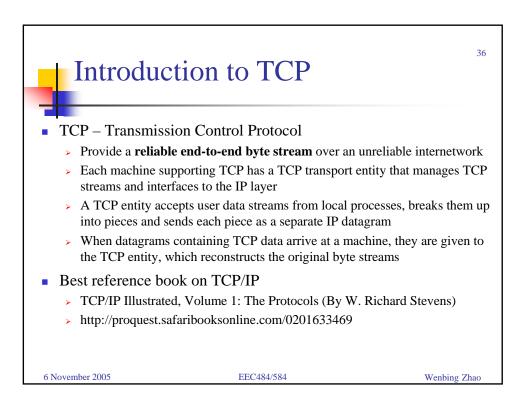


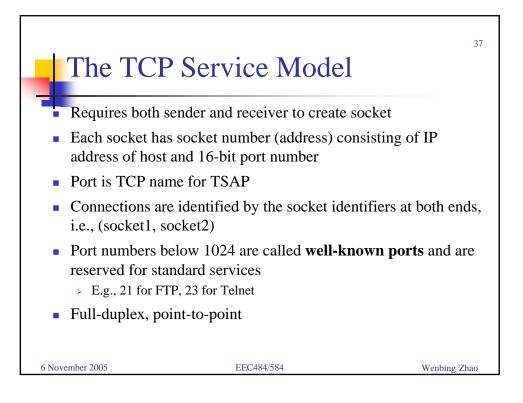
RTP Header	
Ver. P X CC M Payload type Sequence number	
Timestamp	
Synchronization source identifier	
 Contributing source identifier The <i>P</i> bit indicates that the packet has been padded to a multiple bytes. The last padding byte tells how many bytes were added The <i>X</i> bit indicates that an extension header is present The format and meaning of the extension header are not defined. This is a escape hatch for any unforeseen requirements The <i>CC</i> field tells how many contributing sources are present for 	n
• The <i>CC</i> field tells how many contributing sources are present, fro 0 to 15)111



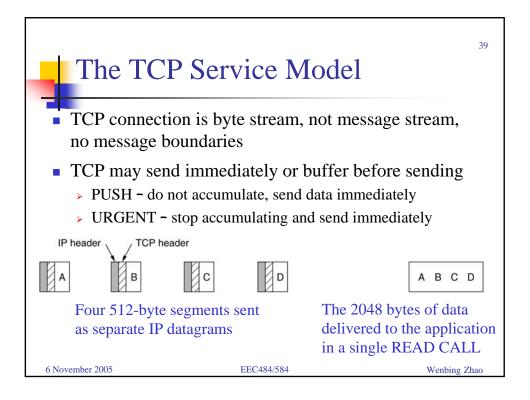


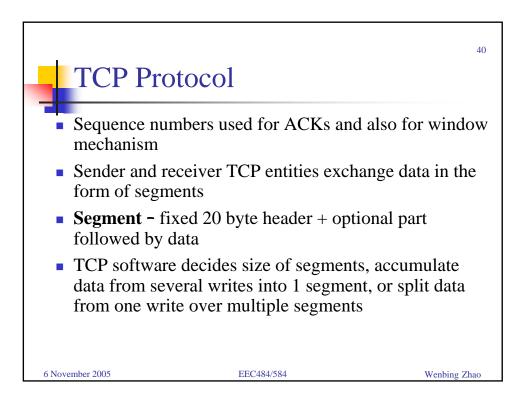


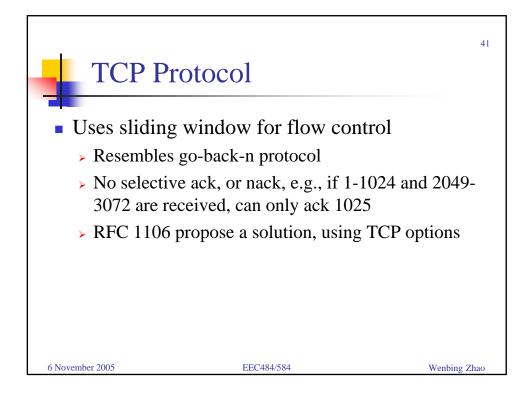


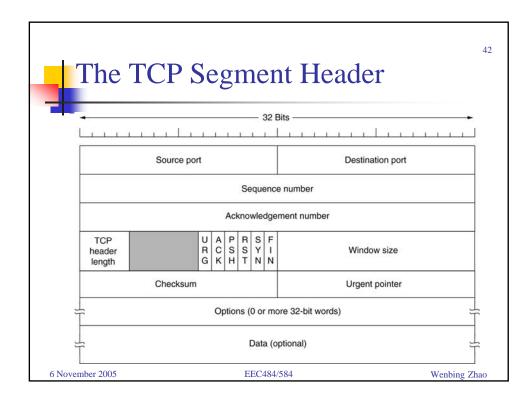


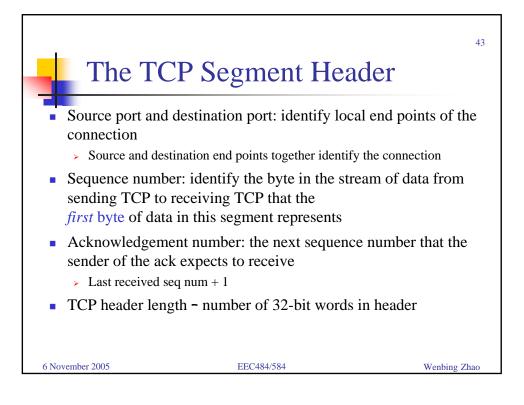
	Some a	ssigned ports	
Port	Protocol	Use	
21	FTP	File transfer	
23	Telnet	Remote login	
25	SMTP	E-mail	
69	TFTP	Trivial File Transfer Protocol	
79	Finger	Lookup info about a user	
80	HTTP	World Wide Web	
110	POP-3	Remote e-mail access	
119	NNTP	USENET news	

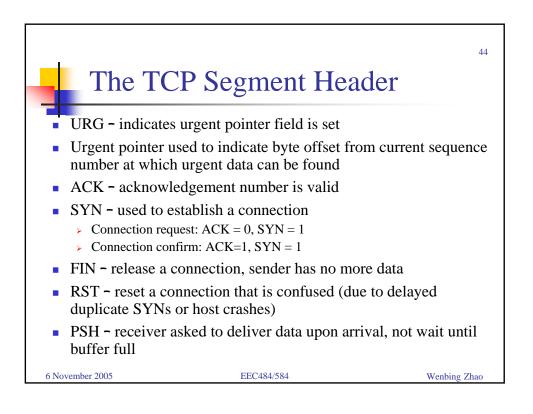


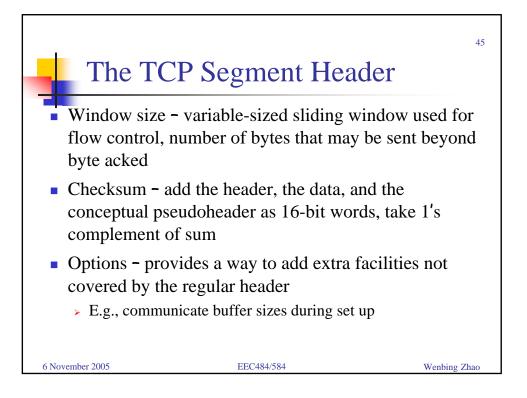












The TCP Segment Header The pseudoheader included in the TCP checksun					
	Source addres	55			
	Destination add	ress			
00000000	Protocol = 6	TCP segment length			

