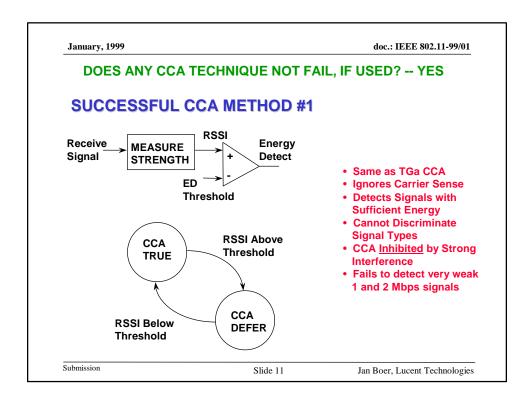
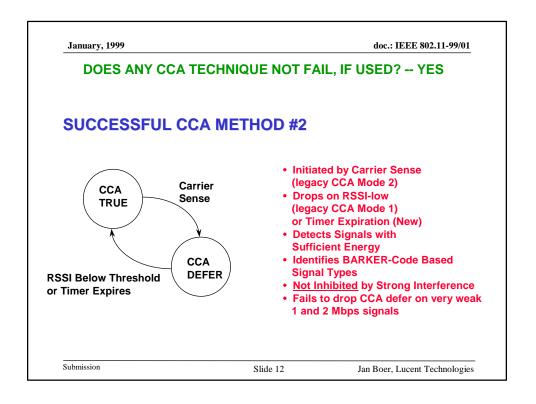
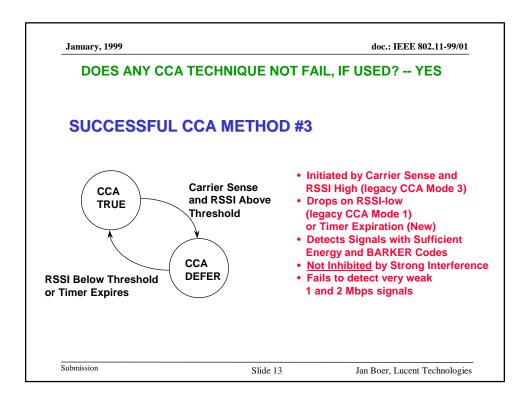
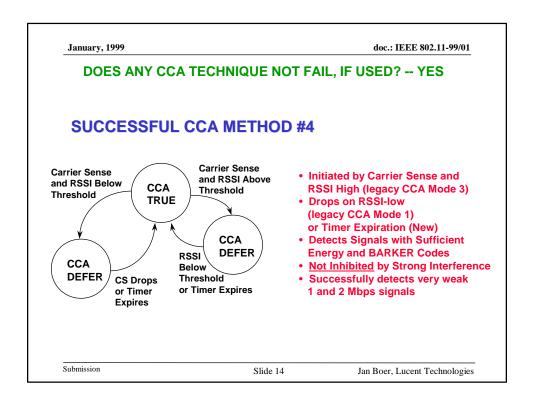


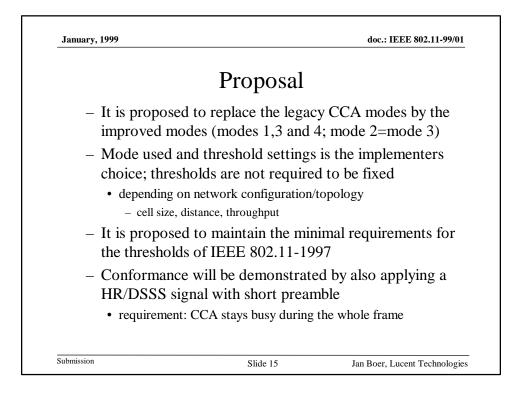
January, 1		LEMS W	ITH EXI	doc.: IEEE 802.11-99/0 STING CCA MODES	
LONG PREAMBLE					
	PREA	MBLE	HEADER	MPDU (Data)	
SHOR.	• 5.5 or	11 Mbps MP I CCA fails if	DU (Data) is	CA 1 or CCA2 or CCA 3 S <u>Not Recognized</u> by CCA2 or CCA3 <u>C Error</u> Occurs	
		PREAMBLE	HEADER	MPDU (Data)	
	• IEEE8	02.111997 F	Requires CC	CA 1 or CCA2 or CCA 3	
	• 5.5 or		DU (Data) is	Not Recognized by CCA2 or CCA3 reamble is only an option	











January, 1999		doc.: IEEE 802.11-99/01
W	atchdog tin	ner
 When CCA mode 1 is fo remain busy also after th 		
 Therefor a watchdog tim When the timer is expire state. 		
Station 1 Preamble Interferer Station 2 CCA mode 1,2,3 or		ande 1 CCA mode 1,2,3 or 4
	←	dog timer
 The timer is set to the log Mbit/s = 19.5 ms 	ngest anticipated fra	me (2400 bytes @ 1

