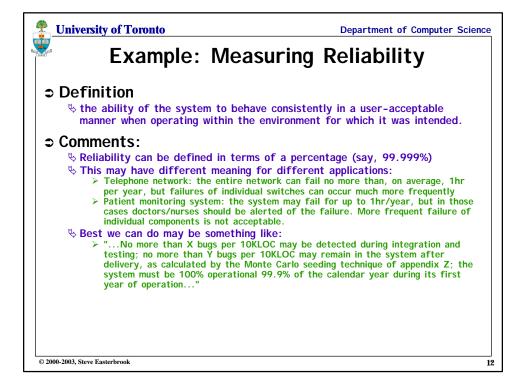


Example Metrics		
Quality	Metric	
Speed	transactions/sec response time screen refresh time	
Size	Kbytes number of RAM chips	
Ease of Use	training time number of help frames	
Reliability	mean-time-to-failure, probability of unavailability rate of failure, availability	
Robustness	time to restart after failure percentage of events causing failure	
Portability	percentage of target-dependent statements number of target systems	



Provide the second seco	Department of Computer Science	
Measuring Reliability		
Second States	bugs per thousand lines of code"	
Subset bebugging Su	to the software system (seeded or otherwise) # of detected bugs	
∜BUT, not all bugs are equally important	!	
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