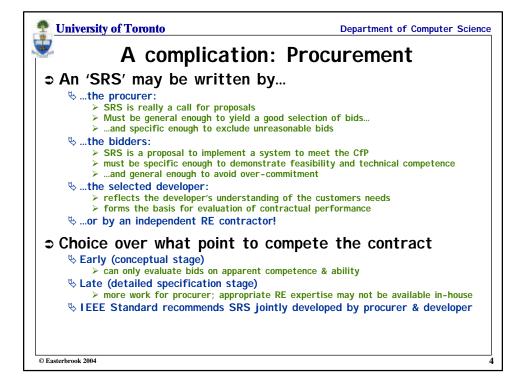
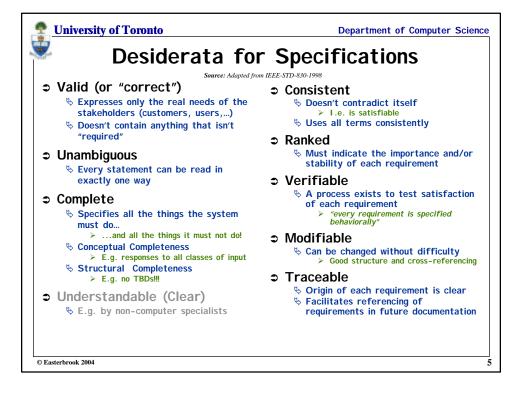
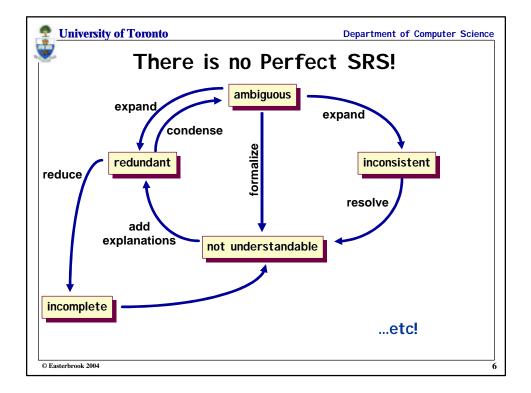
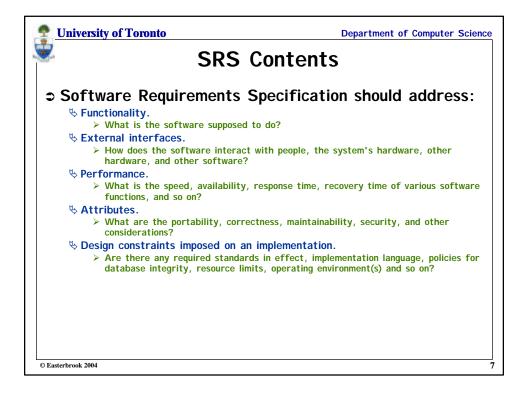


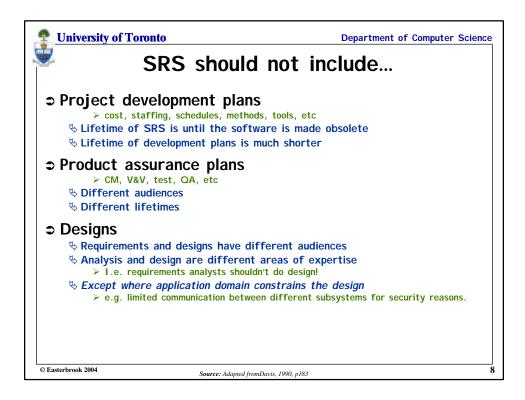
University of Toronto	Department of Computer Scie									
Appropriate Specification										
 Consider two different projects: A) Tiny project, 1 programmer, 2 months work programmer talks to customer, then writes up a 5-page memo B) Large project, 50 programmers, 2 years work team of analysts model the requirements, then document them in a 500-page SRS 										
	Project A	Project B								
Purpose of spec?	Crystalizes programmer's understanding; feedback to customer	Build-to document; must contain enough detail for all the programmers								
Management view?	Spec is irrelevant; have already allocated resources	Will use the spec to estimate resource needs and plan the development								
Readers?	Primary: Spec author; Secondary: Customer	Primary: programmers, testers, managers; Secondary: customers								
Easterbrook 2004										

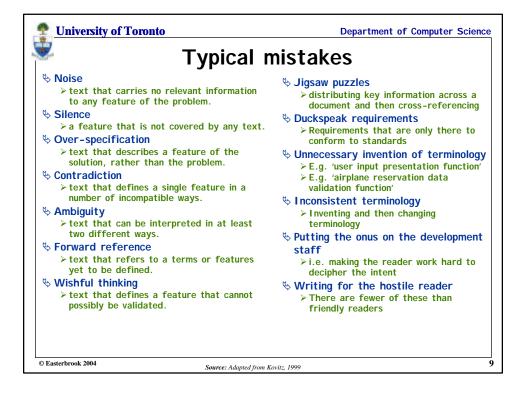












University of Toronto		Department of Computer Science									nce
	Use Appropri	iat	e	Ν	ot	at	io	ns			
Ŕ	"The system shall report to the op functions or that occur during exe which there is no fault recovery re (this is adapted from a real NASA a decision table?	cutio espo	on of nse.	fac ″	ritio	al s	eque	ence	and	for	
	Originate in critical functions	F	Т	F	т	F	т	F	т		
	Occur during critical seqeunce	F	F	т	т	F	F	т	т		
	No fault recovery response	F	F	F	F	т	т	т	т		
	Report to operator?										
© Easterbroo	k 2004 Source: Adapted from Eastern	brook &	Callaha	an, 1997							1

