Software Design Quality Lecture 12:

What is software quality?

How can it be measured?

How can it be measured before the software is delivered?

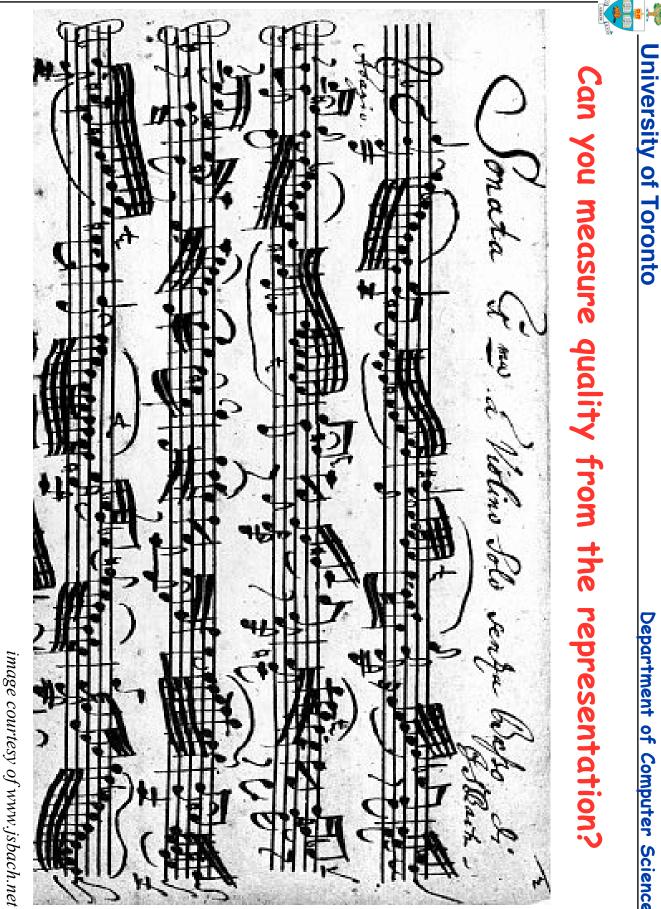
Some key quality factors

Some measurable indicators of software quality

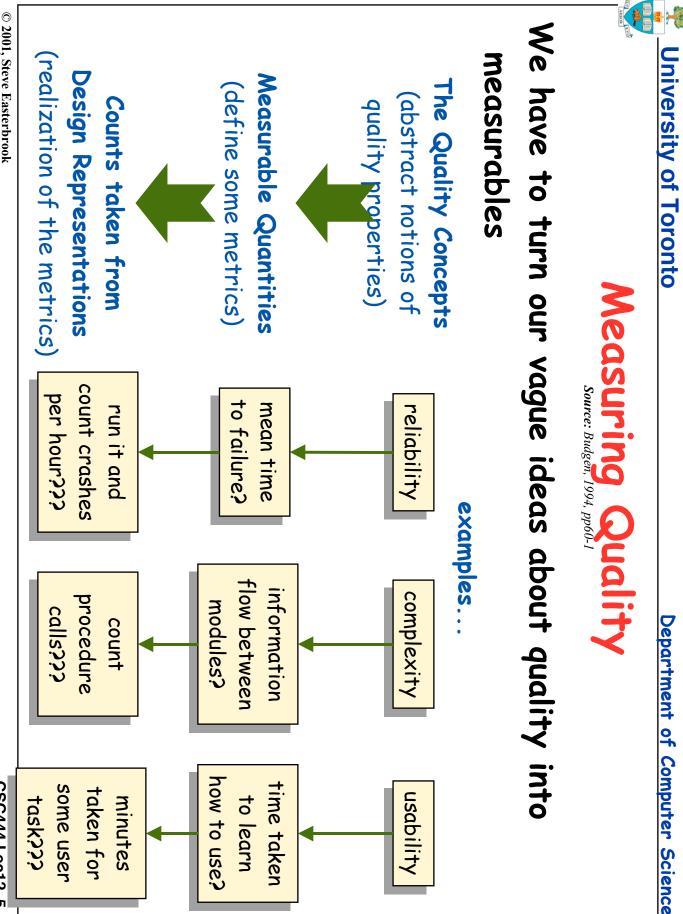
© 2001, Steve Easterbrook	fit for purpose? Need to understand the purpose	but most of the software is invisible aesthetic value matters for the user interface, but	aesthetic value?	construction quality? software is not manufactured	For software:	there is no absolute scale we can say A is better than B but it is usually hard to say how much better	All quality measures are relative	e.g. a chair How would you measure it's "quality"? construction quality? (e.g. strength of the joints,) aesthetic value? (e.g. elegance,) fit for purpose? (e.g. comfortable,)	Think of an everyday object	University of Toronto
CSC444 Lec12 2		t is only a marginal concern				ard to say how much better			Quality	Department of Computer Science

 does it do it in the way that its users need it to? does it do it reliably enough? fast enough? safely enough? securely enough? will it be affordable? will it be ready when its users need it? can it be changed as the needs change? But this means quality is not a measure of software in isolation it is a measure of the relationship between software and its application domain might not be able to measure this until you place the software into its environments. during design, we need to be able to predict how well the software will fit its purpose we need to understand that purpose (requirements analysis) 	
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	does it do it in the way that its users need it to?
does it do what is needed?	does it do what is needed?
Design quality is all about fitness to purpose	purpose
Source: Budgen, 1994, pp58-9	Source: Budgen, 1994, pp58-9



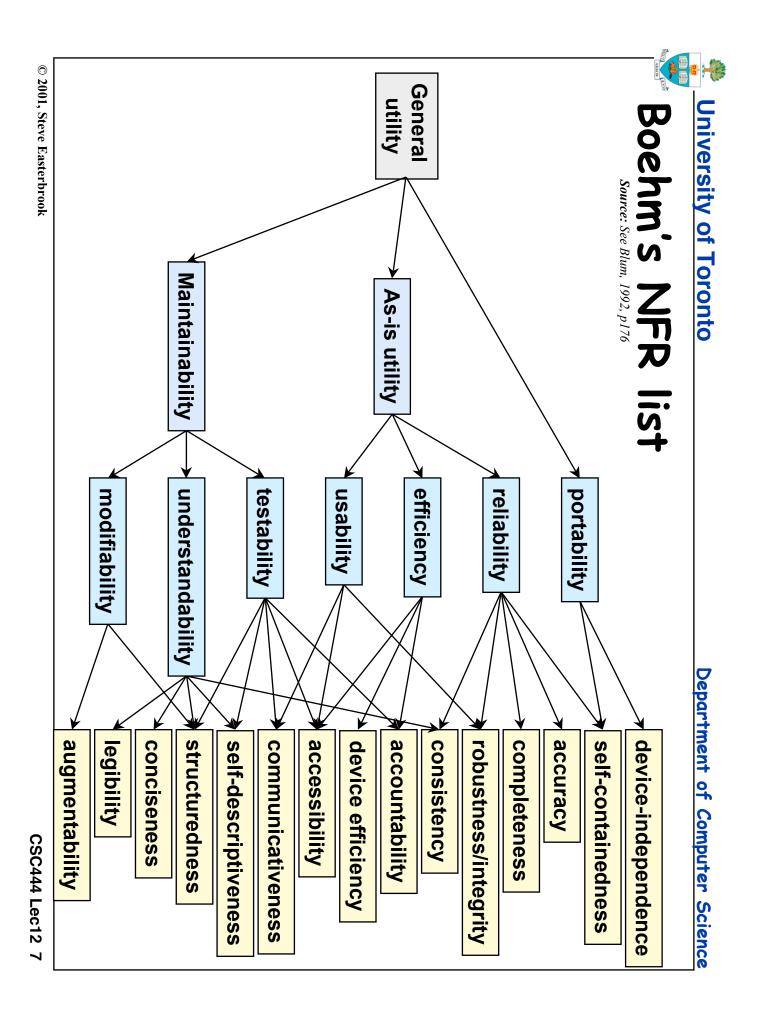


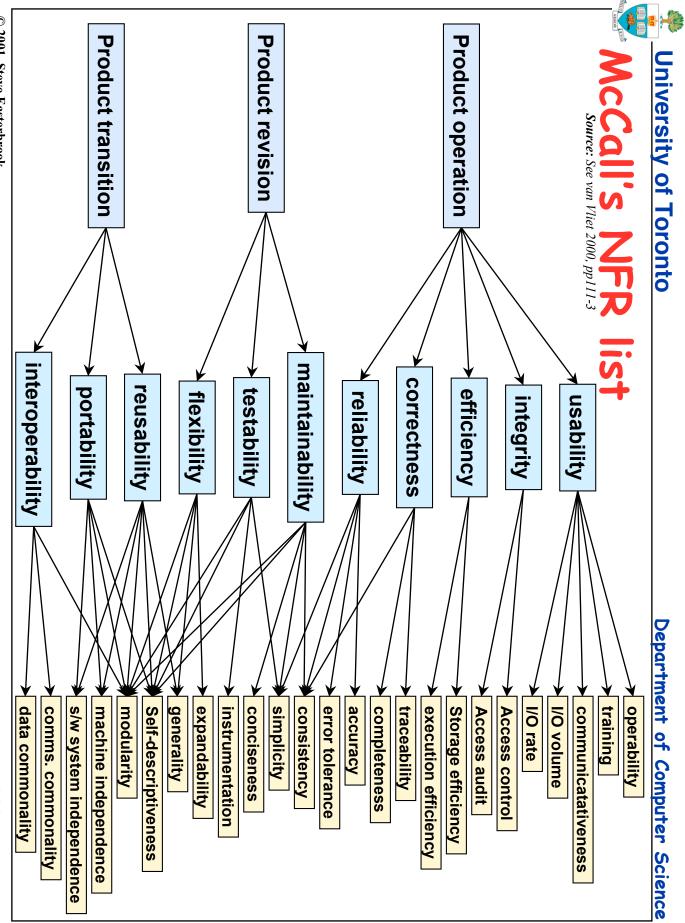
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How easy is it to use?
Usability
How easy will it be to modify in the future? perfective, adaptive, corrective
Maintainability
Efficiency Use of resources such as processor time, memory, network bandwidth This is less important than reliability in most cases
consistency - does it always behave as expected? (e.g. repeatability) robustness - does it behave well under abnormal conditions? (e.g. resource failure)
designer must be able to predict how the system will behave: completeness - does it do everything it is supposed to do? (e.g. handle all possible inputs)
Reliability
Four Key Quality Concepts
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Adularity
Simplicity the design meets its objectives and has no extra embellishments
Measurable Predictors of Quality Source: Budgen, 1994, pp68-74

Given two unit	Coupling Source: See van Vliet 2000, pp 301-2 S (e.g. methods, classes,	Given two units (e.g. methods, classes, modules,), A and B:
form	features	desirability
data coupling	A & B communicate	High (uses parameter passing,
	by simple data only	only pass necessary info)
stamp coupling	A & B use a common	OK (but should they be
	type of data	grouped in a data abstraction?)
control coupling	A transfers control to	Necessary
(activating)	B by procedure call	
control coupling	A passes a flag to B to	Undesirable (why should A
(switching)	tell it how to behave	interfere like this?)
common	A & B make use of a	Undesirable (if you change
environment	shared data area	the shared data, you have to
	(global variables)	change both A and B)
couping	A changes B's data, or	Extremely foolish (almost
content		

How well do th (module, pac	How well do the contents of a procedure (module, package,) go together?	Cohesion
form	features	desirability
data cohesion	all part of a well-defined data abstraction	very high
functional cohesion	all part of a single problem-solving task	high
sequential cohesion	outputs of one part form inputs to the next	Okay
communicational cohesion	operations that use the same input or output data	moderate
procedural cohesion	a set of operations that must be executed in a particular order	low
temporal cohesion	elements must be active around the same time (e.g. start up)	low
logical cohesion	elements perform logically similar operations (e.g. printing things)	no way!!
coincidental cohesion	elements have no conceptual link other than repeated code	no way!!

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© 2001, Steve Easterbrook CSC444 Lec12 12	Naming problems if it is hard to think of a simple descriptive name for a procedure it is probably incoherent	Complicated explanations if the only way to explain a procedure is to describe its internals it is probably incoherent look for simple abstractions that can be described succinctly	Hand optimization removing repeated code is often counter-productive it makes the program harder to modify <i>unless the repeated code represents an abstraction</i>	Syntactic structure cohesion is all about program semantics if you use syntactic measures to decide how to design procedures e.g. length, no of loops, etc your design will lack coherence	University of Toronto Department of Computer Science
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© 2001, Steve Easterbrook	These st cont coinc logic	An effec	Unless t temp logic	e.g.	An abstr	University
^{ok} CSC444 Lec12 13	These should be separate procedures control coupling by switching (bad) coincidental cohesion (very bad) logical cohesion (very bad)	An effects clause contains 'or's, 'ifthenelse's, etc. e.g. effects: if x=0 then returns size(a[]) else if x=1 then returns sum(a[]) else if x=2 then returns mean(a[]) else if x=3 then returns median(a[])	Unless there is a strong functional link, use separate procedures temporal cohesion (bad) logical cohesion (very bad)	effects: initialize the data structures and initialize the screen display and initialize the history stack and initialize the layout defaults and display an introductory text	An abstraction's effects clause is full of 'and's	University of Toronto Department of Computer Science How to spot incoherent designs

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chapter 14 is a nice summary of how to assess the quality of a piece of software.
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