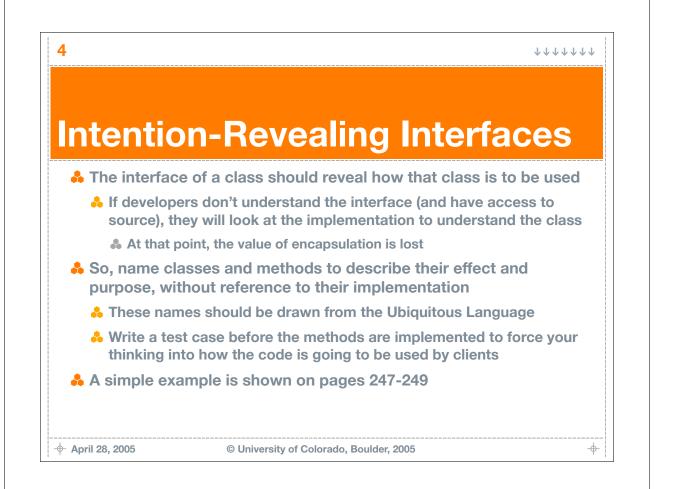
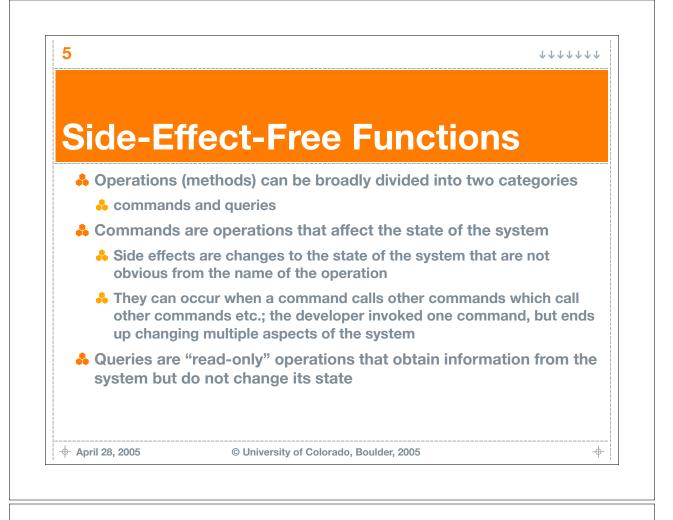
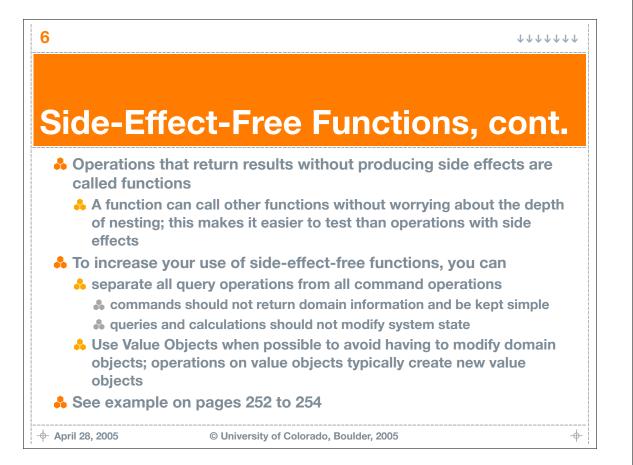
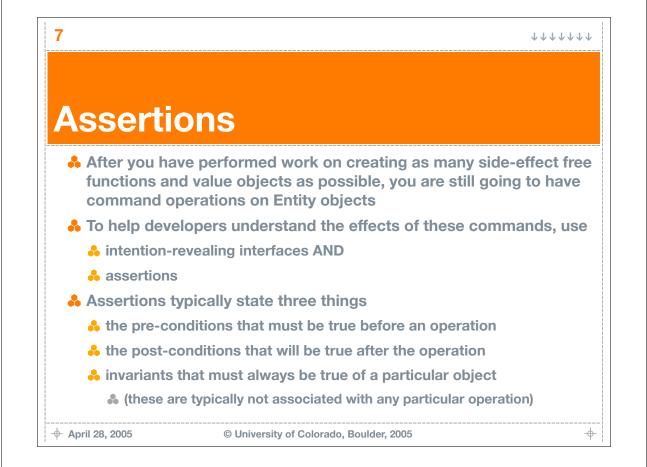


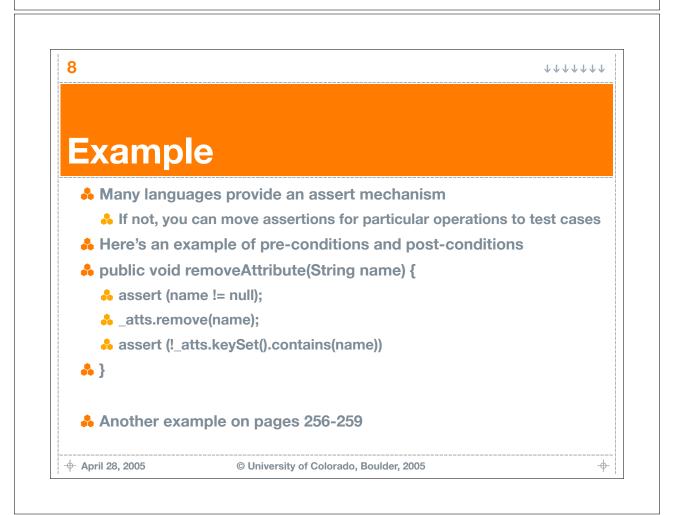
upple	Design, continued	
Those techn	iques are	
🔒 Intention-F	Revealing Interfaces	
🔒 Side-Effec	t Free Functions	
🔒 Assertions	5	
🔒 Standalon	e Classes	
🔒 Closure of	Operations	
🔒 Conceptua	al Contours	
	the first three and briefly at the next two (Cor left as an exercise for the reader!)	nceptual
Evans shows	s the relationships of these techniques on pa	ge 245

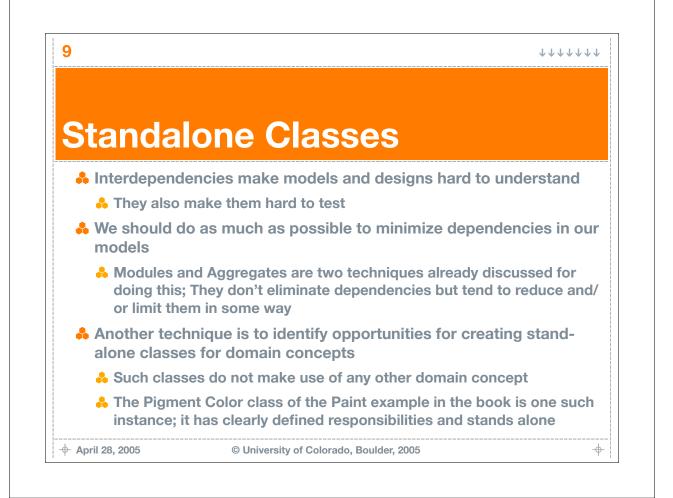


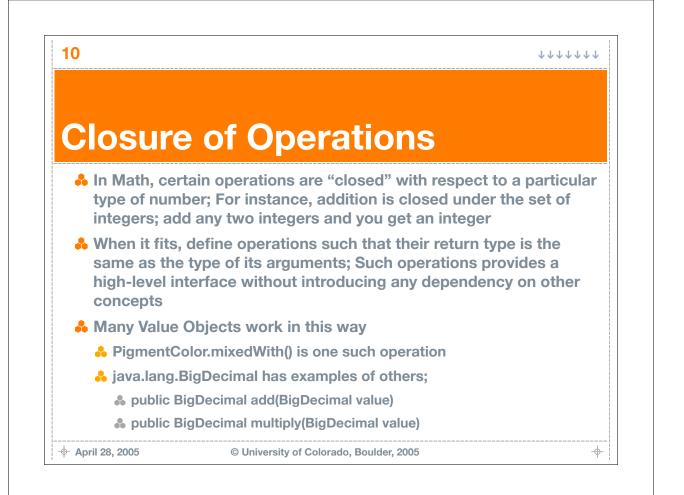












Closure	e Of Operations, co	ont.
🜲 Even "partia	al" closure is good	
This refersed definition,	s to the situation of an operation that "almost such as	t" meets the
🌲 public B	igDecimal divide(BigDecimal value, int rounding	Mode)
or where type is d	e the arguments are the same as the host class b lifferent	out the return
	nows one such example from Smalltalk (of nave similar mechanisms) on page 270	ther scripting
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