































Error estimators		
28		
	Be careful!!!	
err		
	Test set only unbiased if you never never ever ever	
	do any any any any learning on the test data	
errc		
erre	For example, if you use the test set to select	
	the degree of the polynomial no longer unbiased!!!	
	(We will address this problem later in the quarter)	
$error_{test}(\mathbf{w}) = \frac{1}{N_{test}} \sum_{j=1}^{N_{test}} \left( t(\mathbf{x}_j) - \sum_i w_i h_i(\mathbf{x}_j) \right)^2$		
	2005-2013 Carlos Guestrin	17
64	Course of a loss ou cautin	







