



Complementarity		
Complementarity applies to what are known as <i>incompatible</i> observables . Some examples from class so far are:		
 If we know the spin of an atom along one direction, its spin along other directions is indeterminate. 		
 If we know which path a photon takes, we can't observe its wave behavior. 		
Other Examples:		
(from the readings, perhaps?)		
Truth		
VS.		
Brevity		

Classical Systems			
For a classical system we can write down a list of all the characteristics of a physical system:			
	POSITION		
	LINEAR MOMENTUM		
	ANGULAR MOMENTUM		
	ENERGY		
	etc		
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