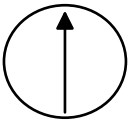
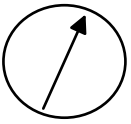
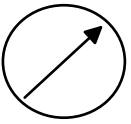
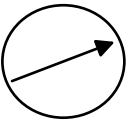
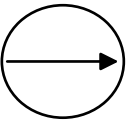
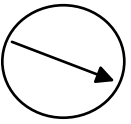
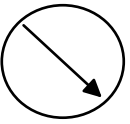
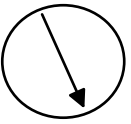
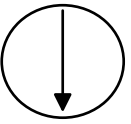
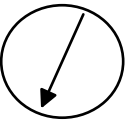
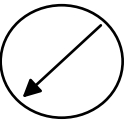
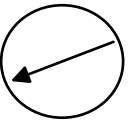
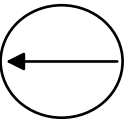
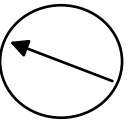
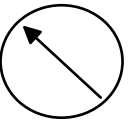
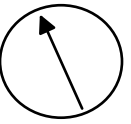
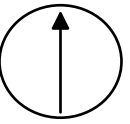



















































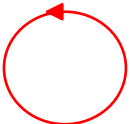
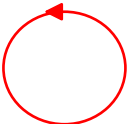
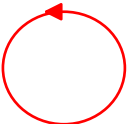
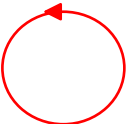
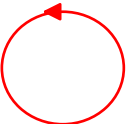
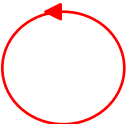
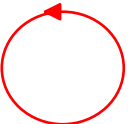
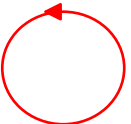
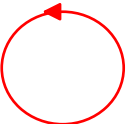
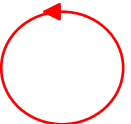
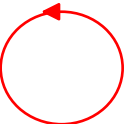
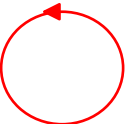
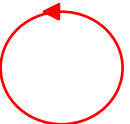
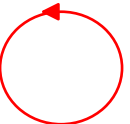
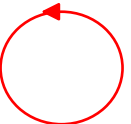
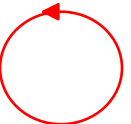
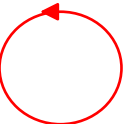



















	0.0 °	22.5 °	45.0 °	67.5 °	90.0 °	112.5 °	135.0 °	157.5 °	180.0 °	202.5 °	225.0 °	247.5 °	270.0 °	292.5 °	315.0 °	337.5 °	360.0 °
HWP rotation																	
linear polarization input																	
linear polarization output																	
linear polarization detected																	
circular polarization input																	
circular polarization output																	
circular polarization detected	