

$V/V_C = 0.6$



$V/V_C = 0.8$



$V/V_C = 1$



$V/V_C = 1.2$



$V/V_C = 1.4$



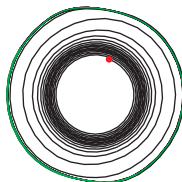
$V/V_C = 1.6$



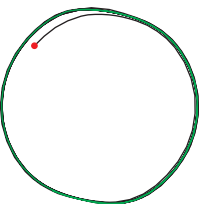
$V/V_C = 1.8$



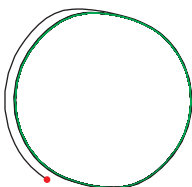
$V/V_C = 2$



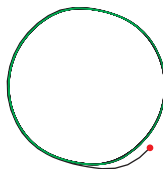
$V/V_C = 2.2$



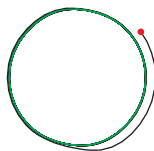
$V/V_C = 2$



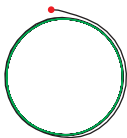
$V/V_C = 1.8$



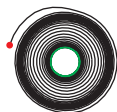
$V/V_C = 1.6$



$V/V_C = 1.4$



$V/V_C = 1.2$



$V/V_C = 1$



$V/V_C = 0.8$

