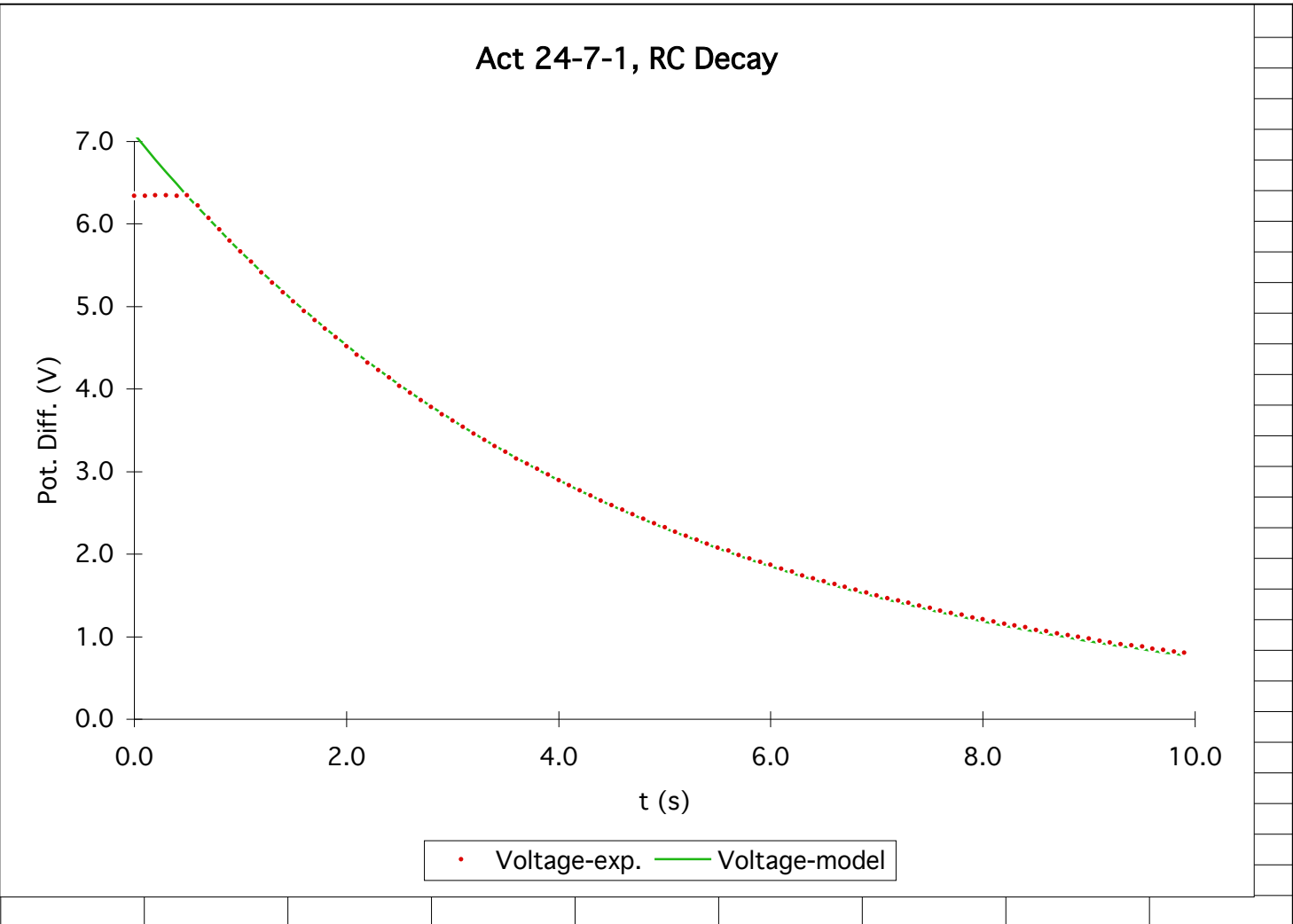
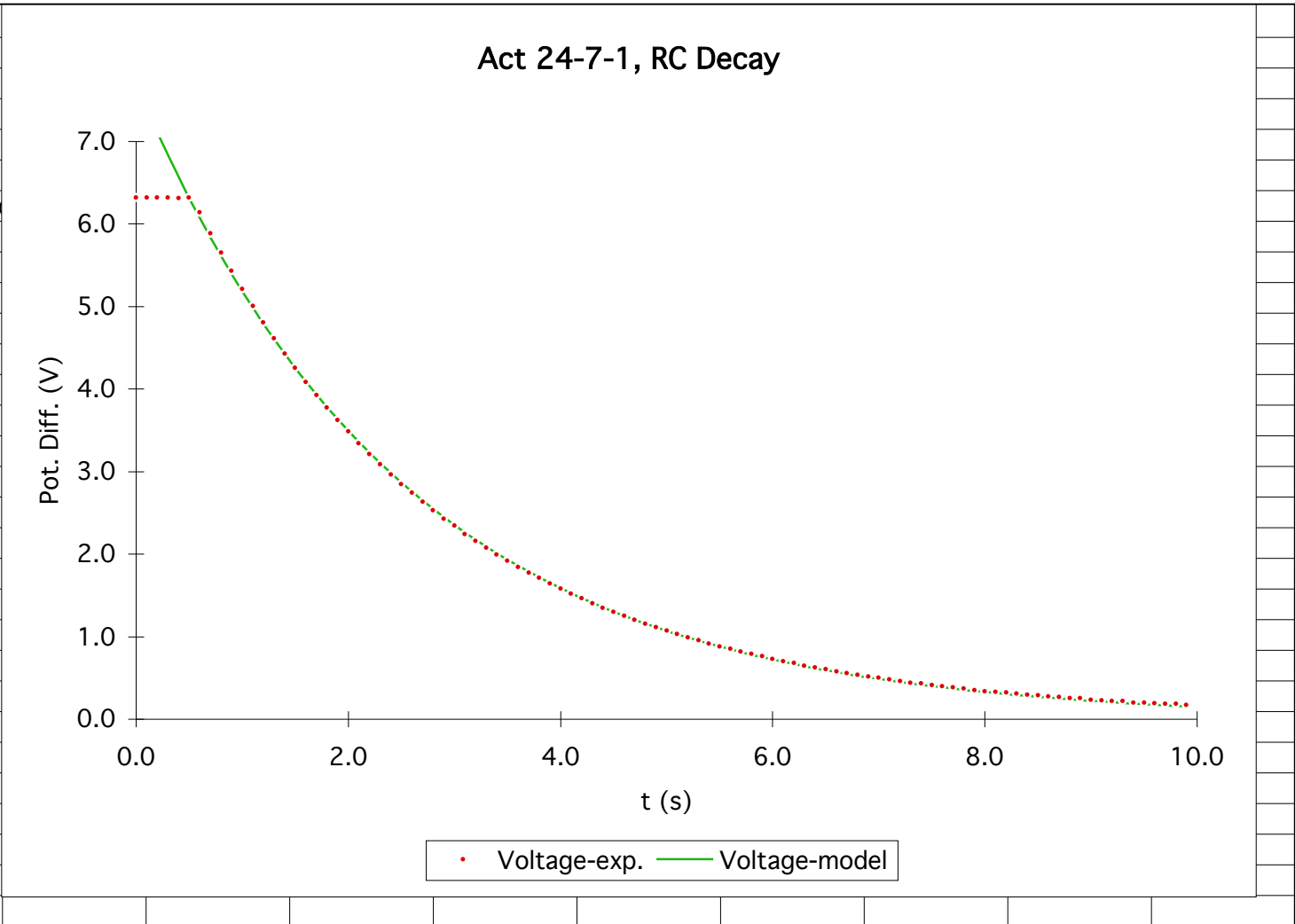


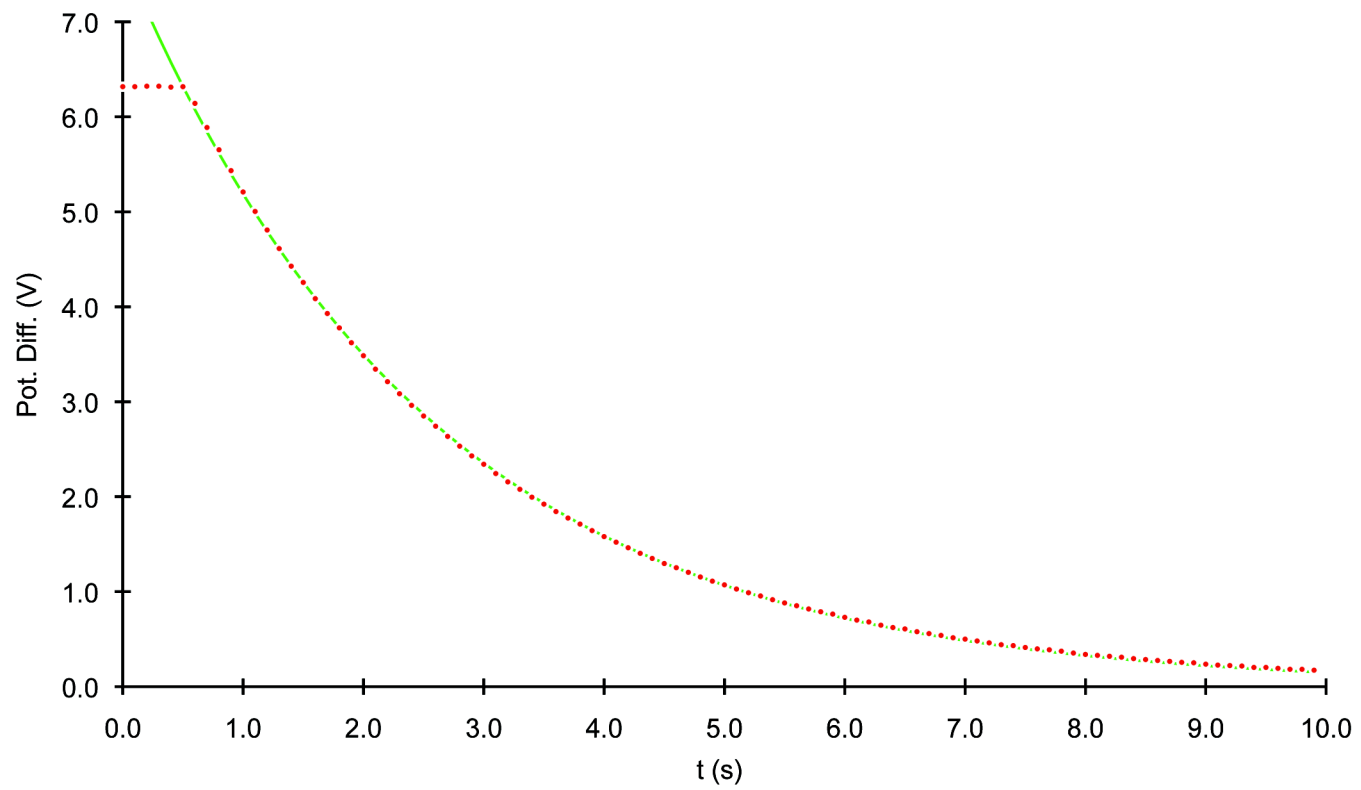
$\Delta V =$	6.34	
$R =$	980	
$C =$	4.56E-03	
<i>Act 24-7-1, RC Decay</i>		
Pot. Diff. (V)		
t (s)	Voltage-exp	Voltage-mo
0.0	6.342	7.091
0.1	6.342	6.934
0.2	6.347	6.781
0.3	6.347	6.631
0.4	6.342	6.484
0.5	6.347	6.340
0.6	6.220	6.200
0.7	6.068	6.062
0.8	5.937	5.928
0.9	5.800	5.797
1.0	5.668	5.668
1.1	5.541	5.543
1.2	5.414	5.420
1.3	5.287	5.300
1.4	5.170	5.182
1.5	5.062	5.068
1.6	4.945	4.955
1.7	4.833	4.846
1.8	4.730	4.738
1.9	4.628	4.633
2.0	4.520	4.531
2.1	4.418	4.430
2.2	4.320	4.332



$\Delta V =$	6.32	
$R =$	1000	
$C =$	2.53E-03	
<i>Act 24-7-1, RC Decay</i>		
Pot. Diff. (V)		
t (s)	Voltage-exp	Voltage-mo
0.0	6.317	7.700
0.1	6.317	7.402
0.2	6.322	7.115
0.3	6.322	6.839
0.4	6.313	6.575
0.5	6.317	6.320
0.6	6.142	6.075
0.7	5.888	5.840
0.8	5.653	5.614
0.9	5.433	5.396
1.0	5.209	5.187
1.1	5.004	4.987
1.2	4.808	4.793
1.3	4.613	4.608
1.4	4.427	4.429
1.5	4.256	4.258
1.6	4.085	4.093
1.7	3.929	3.935
1.8	3.778	3.782
1.9	3.621	3.636
2.0	3.485	3.495
2.1	3.343	3.360
2.2	3.211	3.229

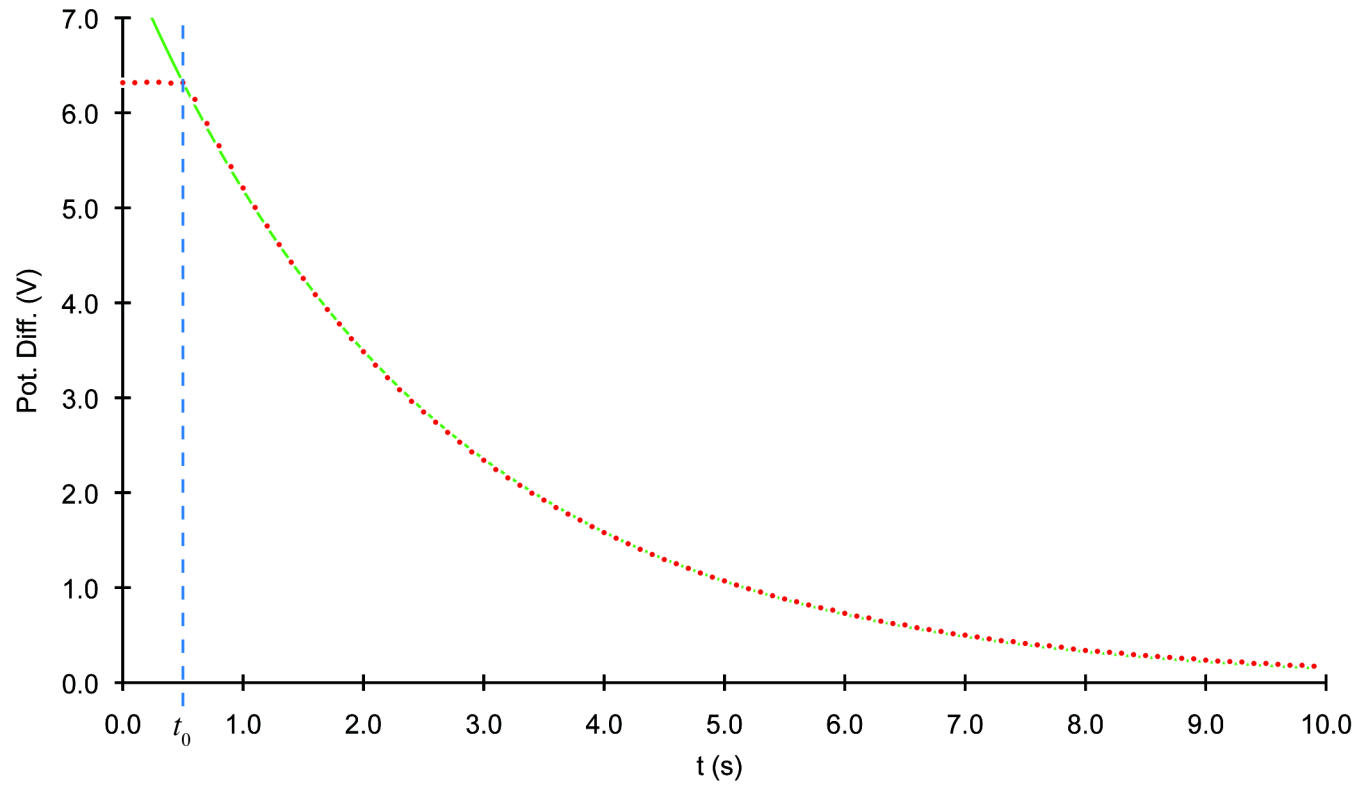


Act 24-7-1, RC Decay
 $R = 1000 \Omega$, $C = 2532 \mu\text{F}$



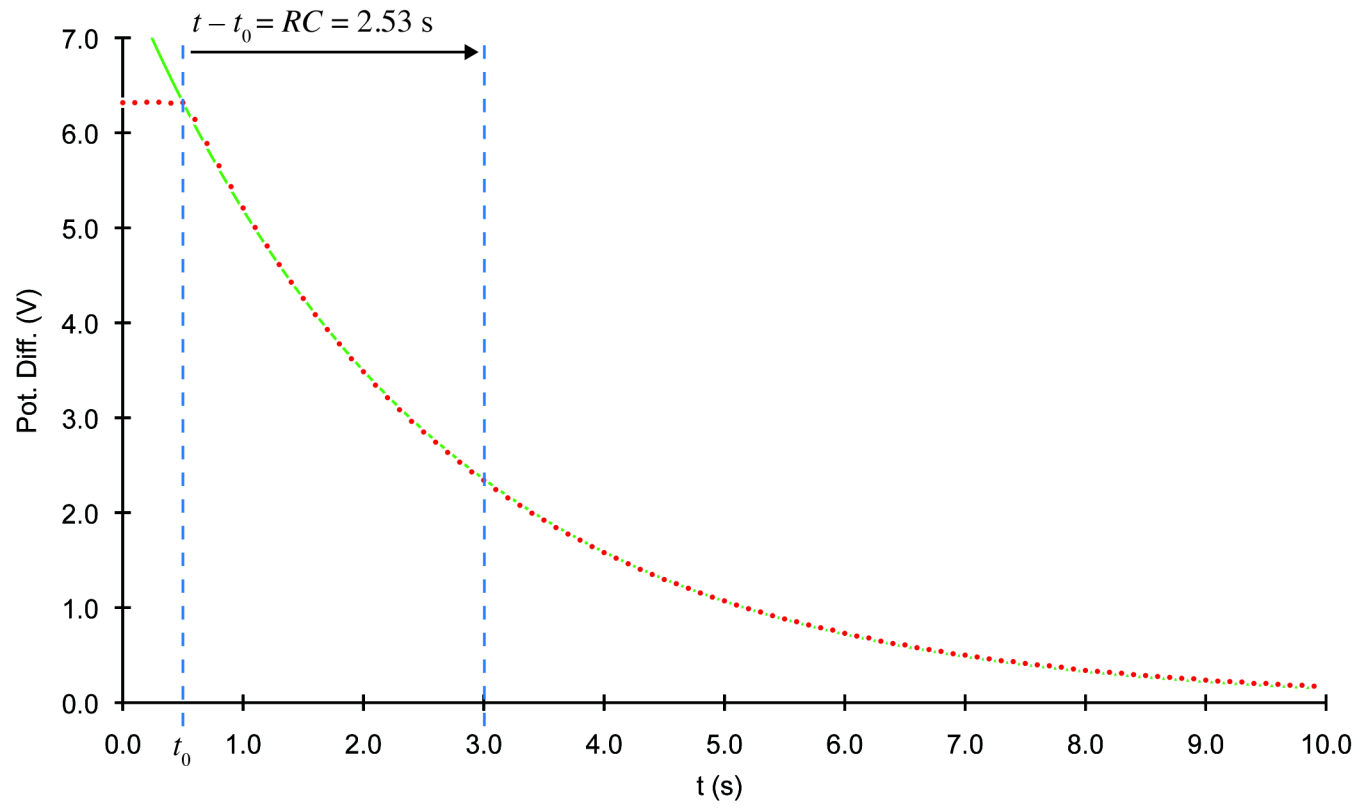
• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay
 $R = 1000 \Omega, C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

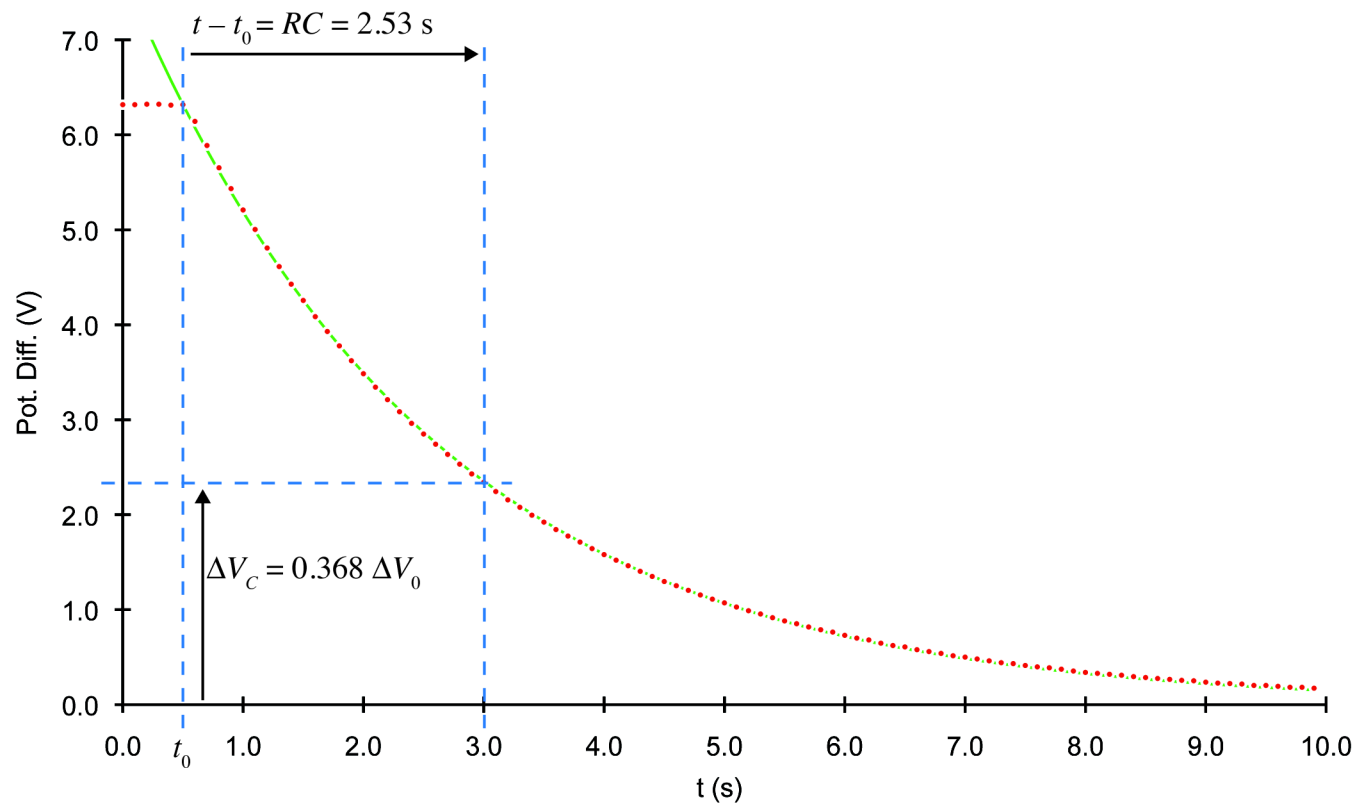
Act 24-7-1, RC Decay
 $R = 1000 \Omega, C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay

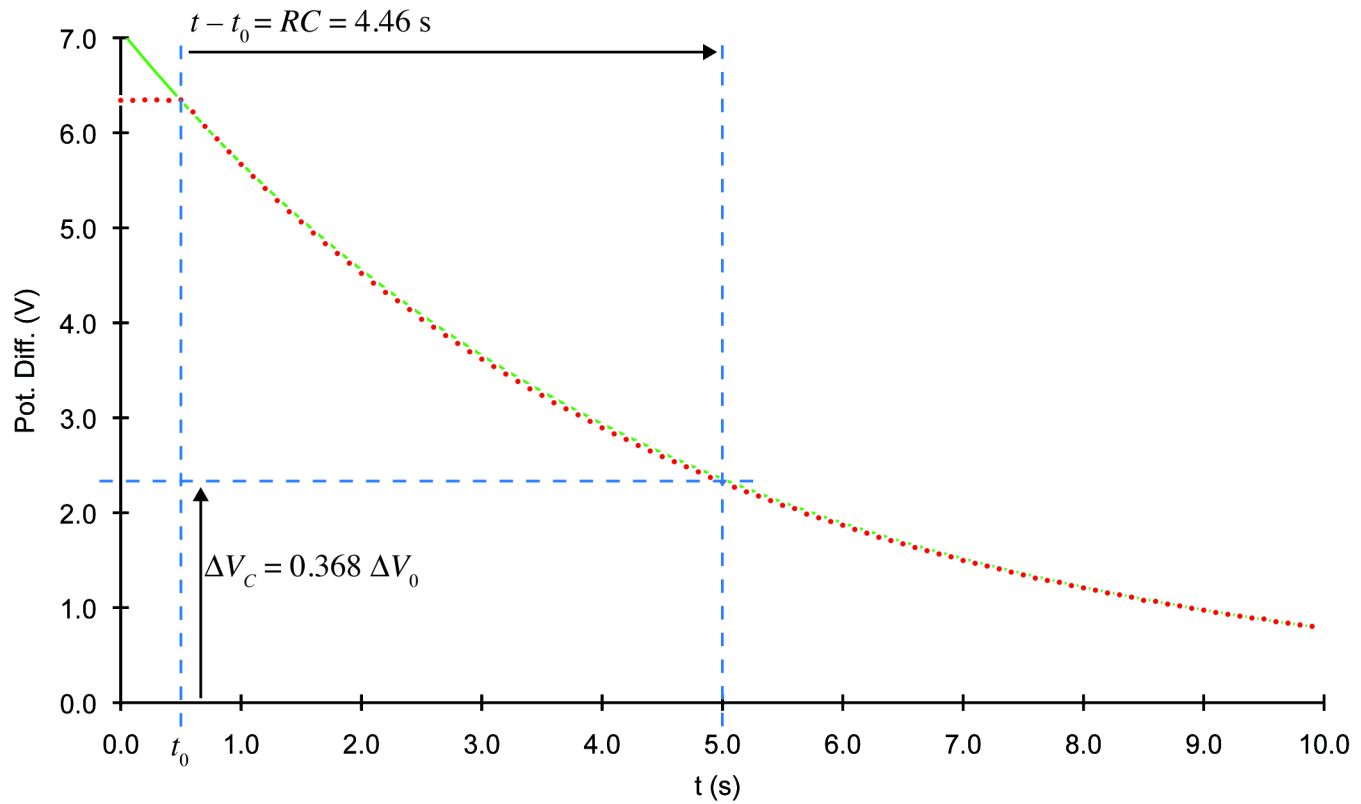
$R = 1000 \Omega$, $C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

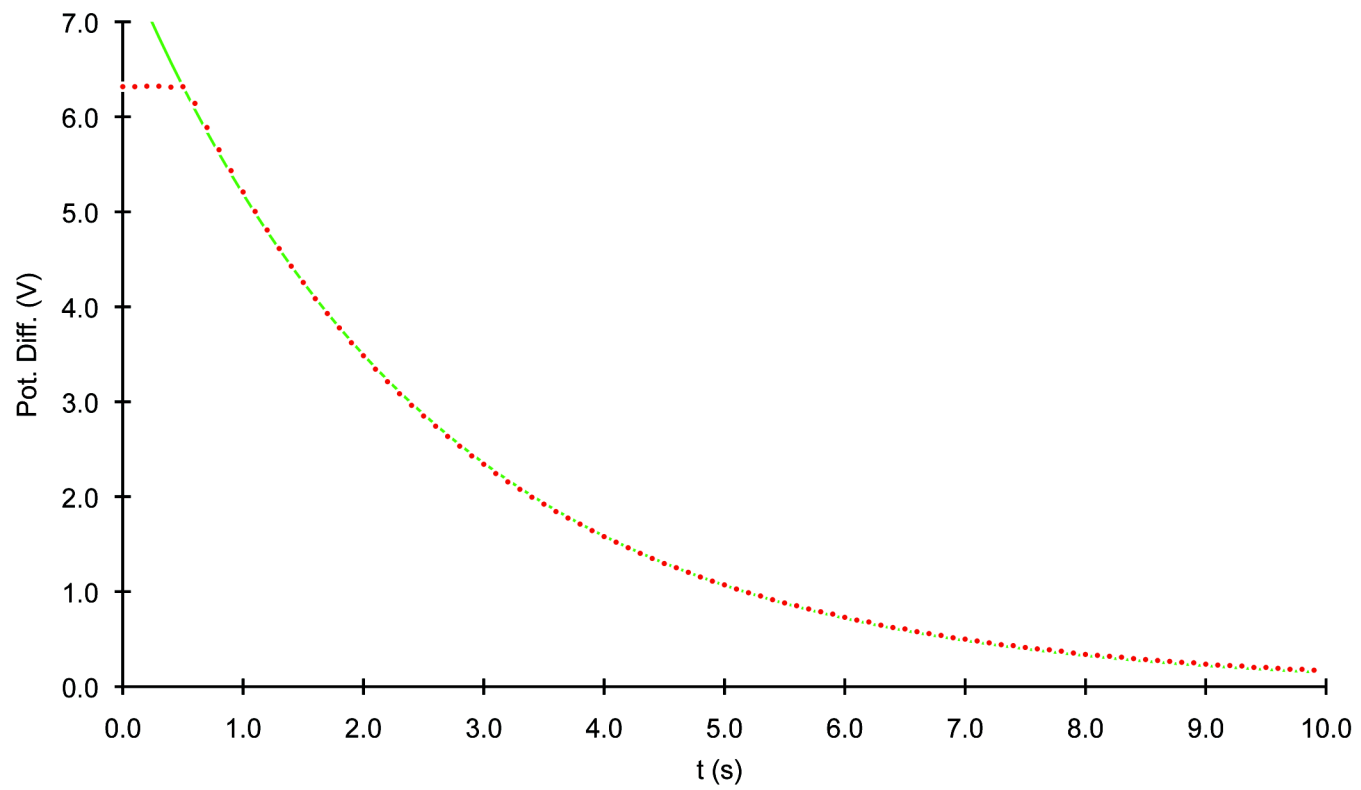
Act 24-7-1, RC Decay

$R = 980 \Omega$, $C = 4555 \mu\text{F}$



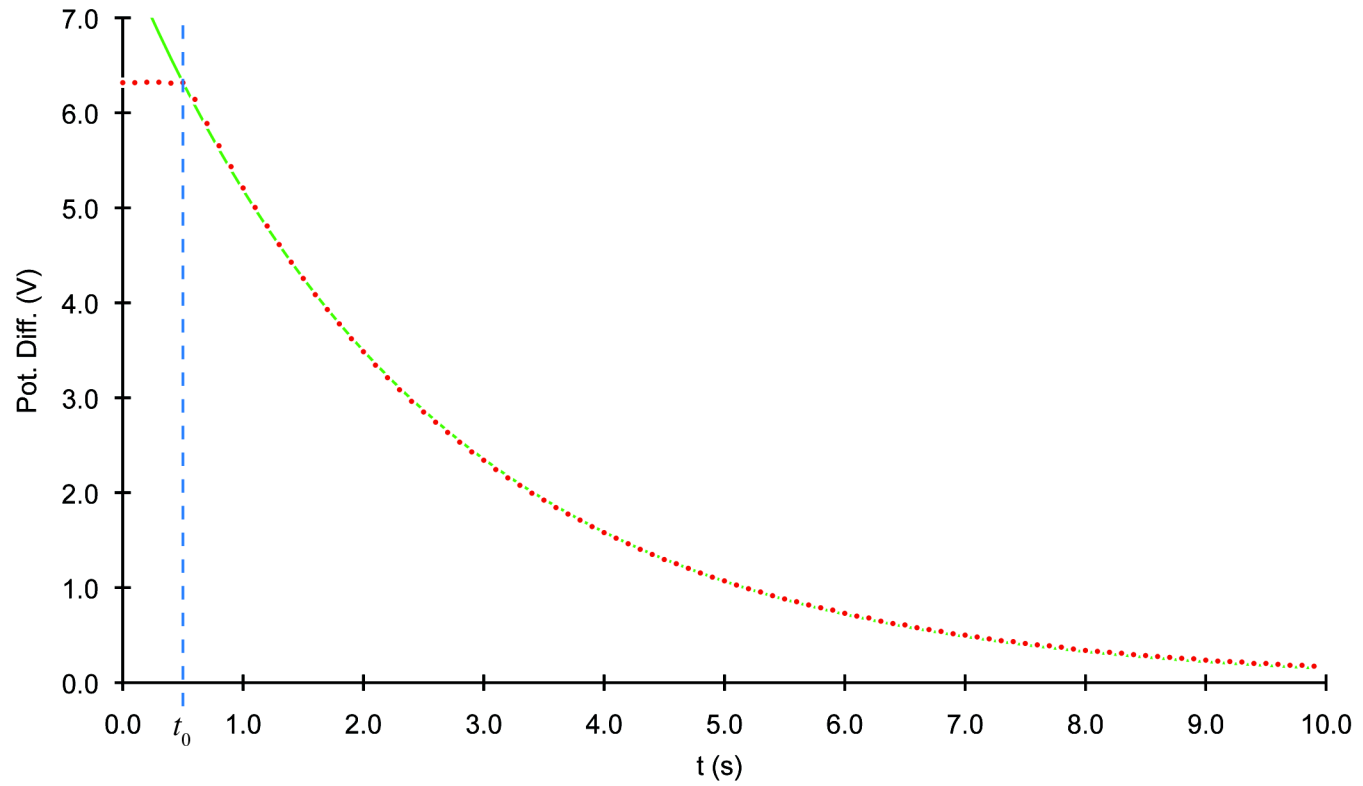
• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay
 $R = 1000 \Omega, C = 2532 \mu\text{F}$



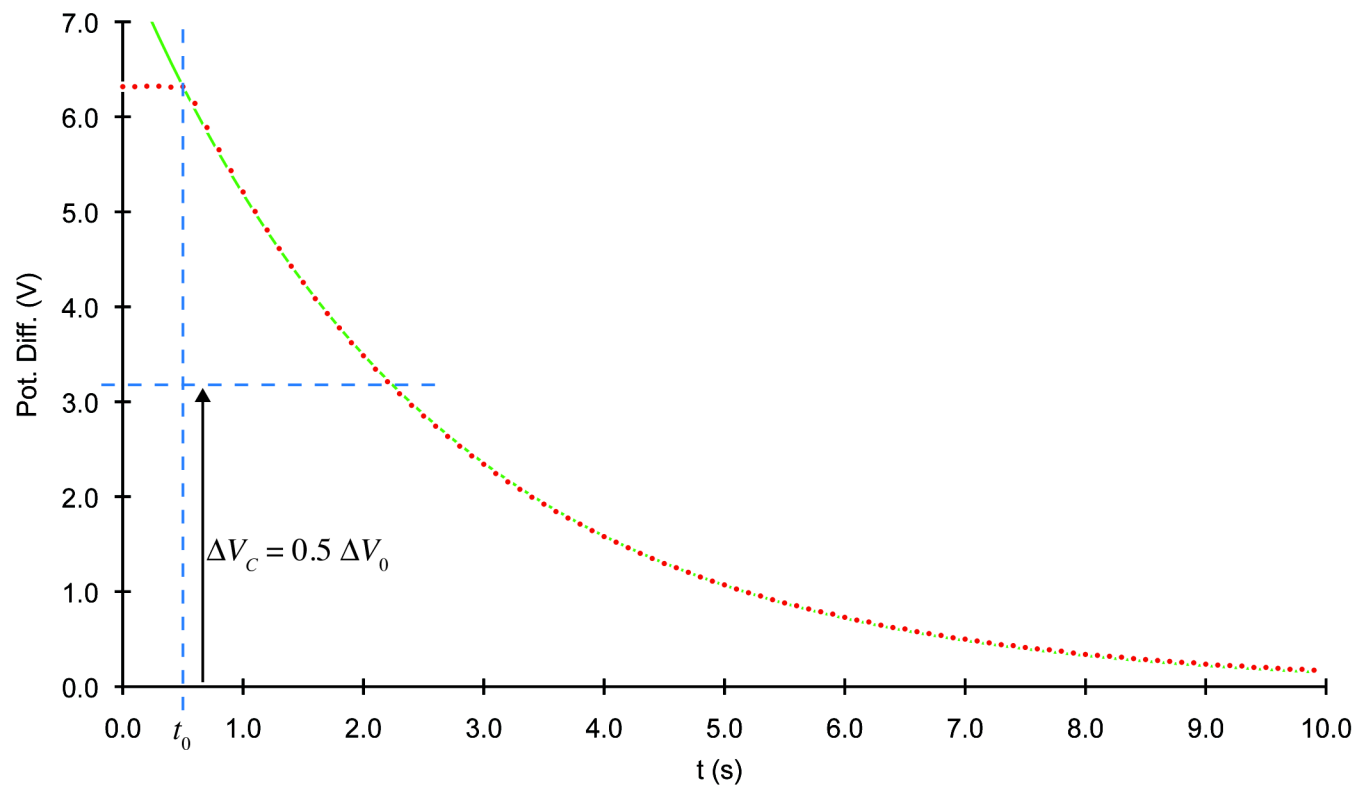
• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay
 $R = 1000 \Omega$, $C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

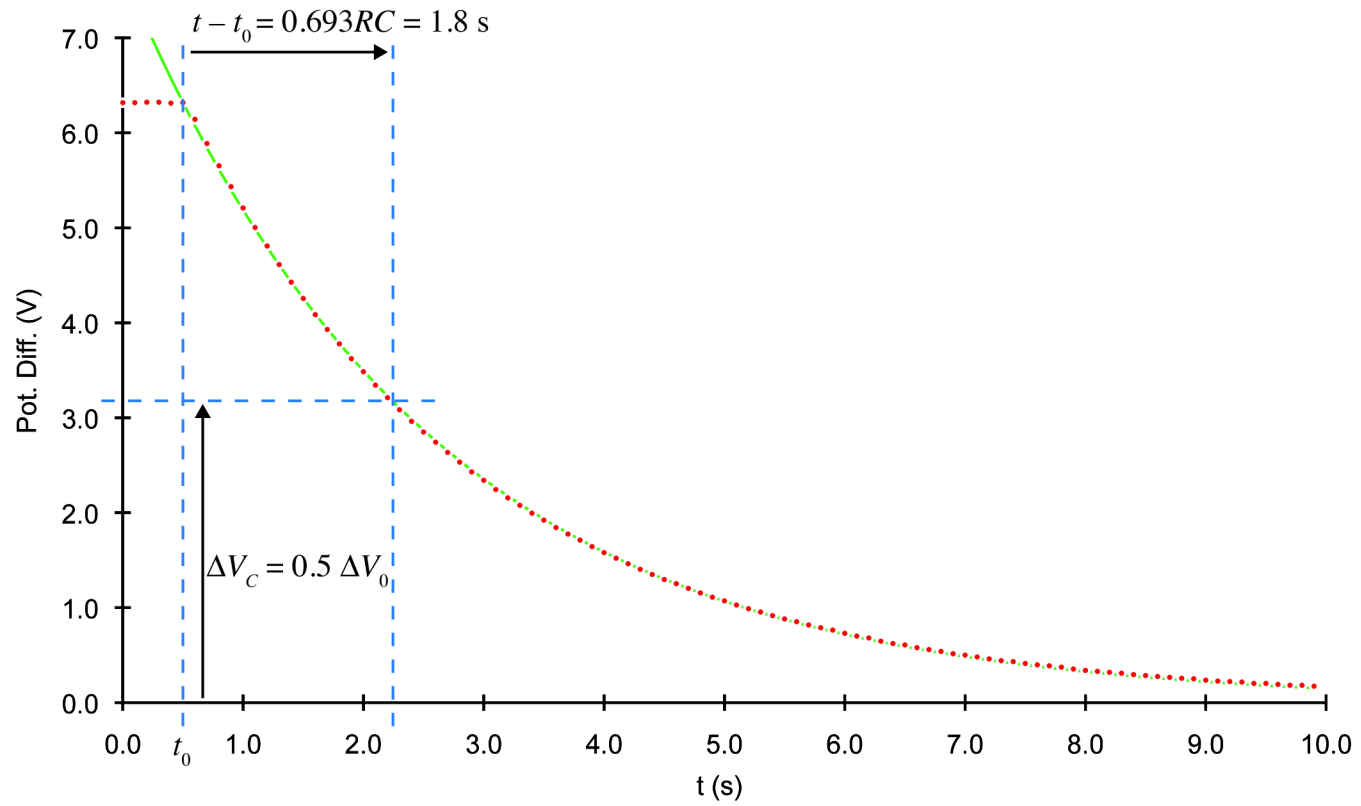
Act 24-7-1, RC Decay
 $R = 1000 \Omega, C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay

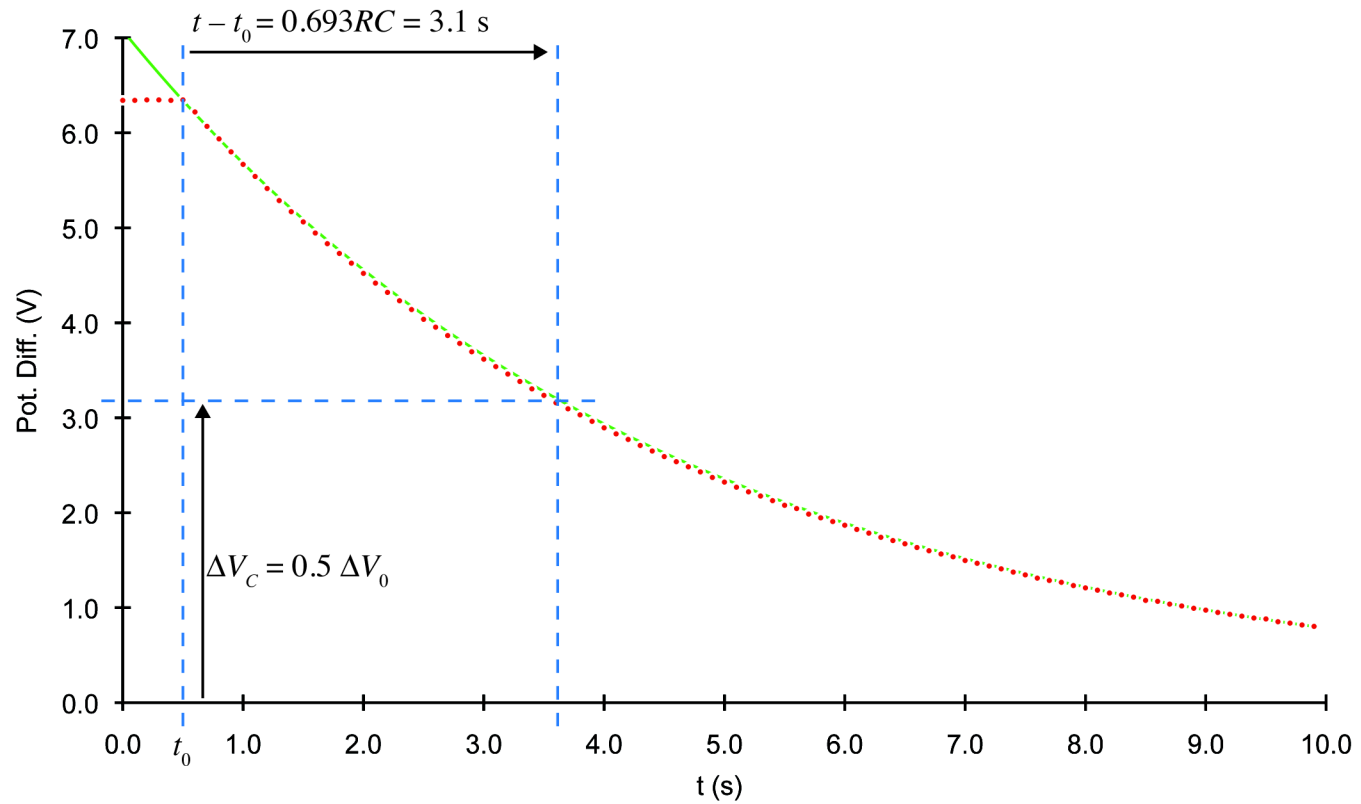
$R = 1000 \Omega$, $C = 2532 \mu\text{F}$



• Voltage-exp. — Voltage-model

Act 24-7-1, RC Decay

$R = 980 \Omega$, $C = 4555 \mu\text{F}$



• Voltage-exp. — Voltage-model