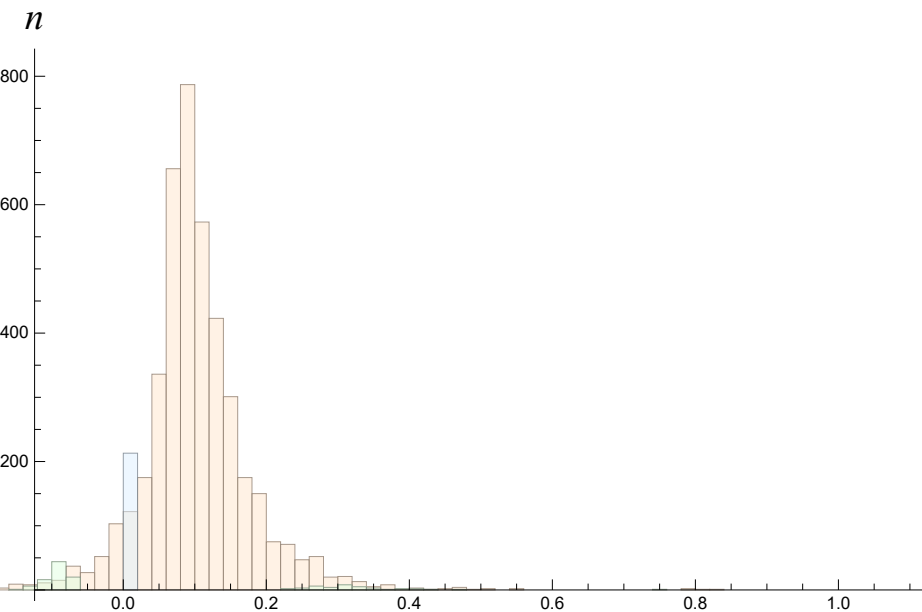
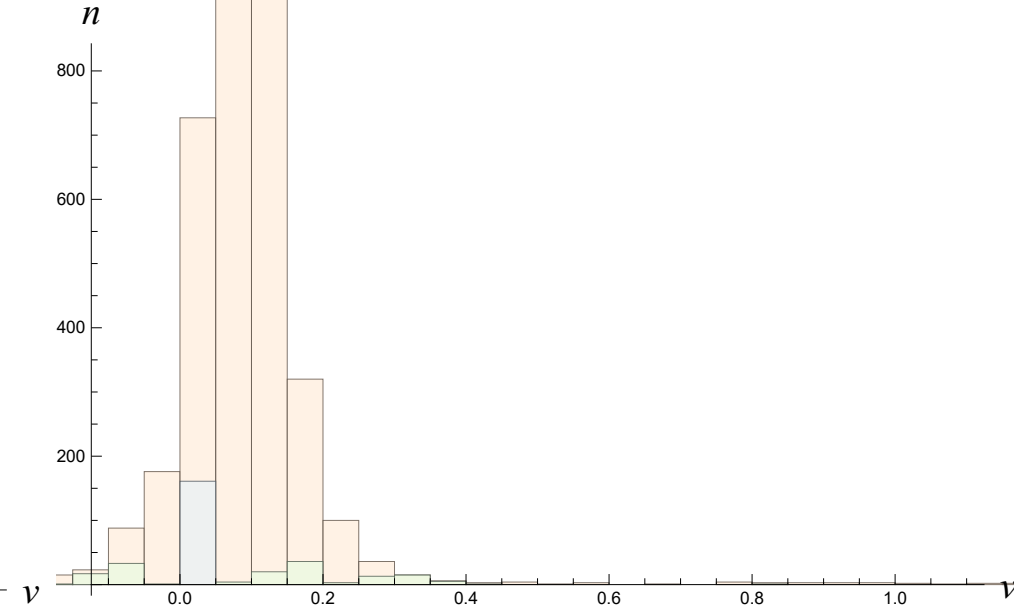


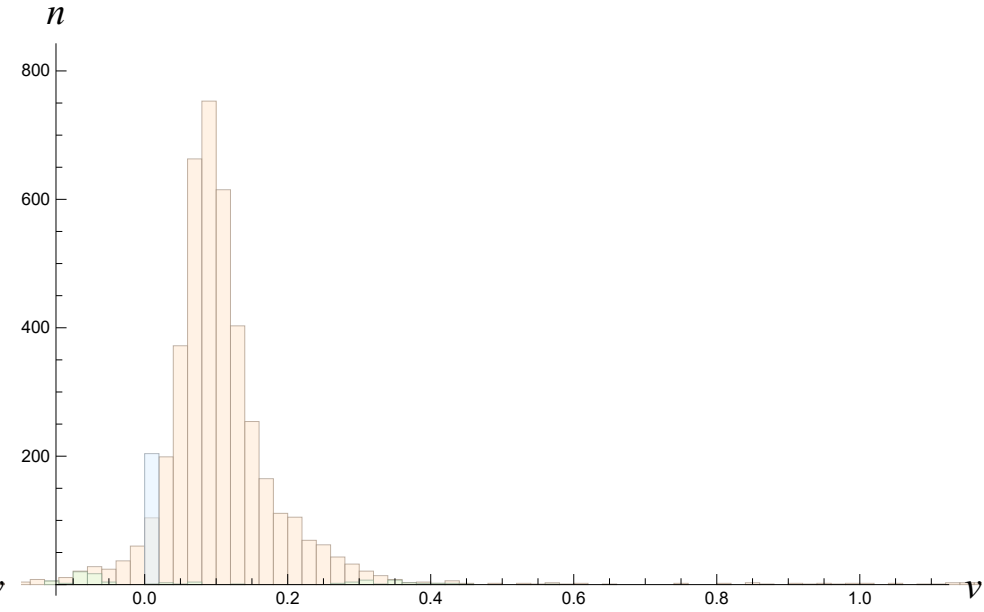
v_0 range = $[0, 0.5]$
Standard deviation = 0.0758
Mean = 0.102
Mean error = 0.051
Density = 0.927



v_0 range = $[-1, 1]$
Standard deviation = 0.117
Mean = 0.0918
Mean error = 0.056
Density = 0.931



v_0 range = $[0, 2]$
Standard deviation = 0.228
Mean = 0.138
Mean error = 0.083
Density = 0.923



Converged Non Converged Tolerable Values