

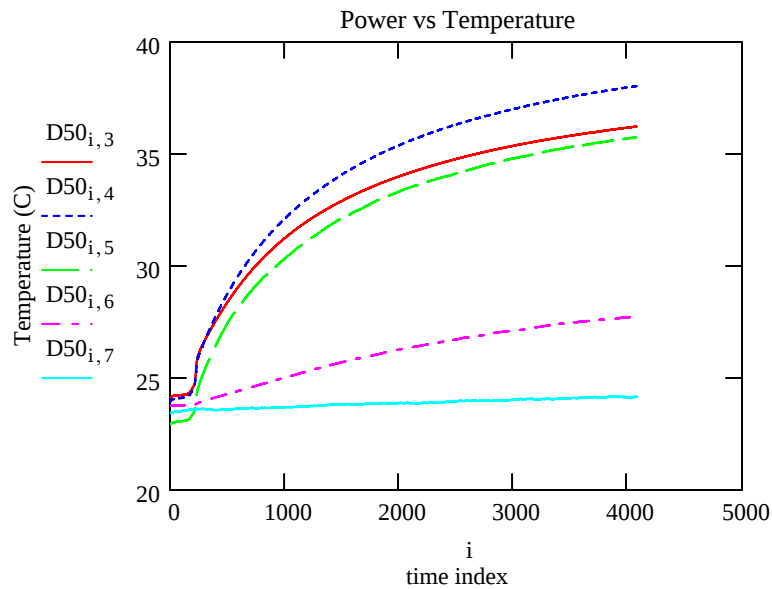
PLOTTING THE POWER VS TEMPERATURE CURVES FOR MVCO NODE

DATASETS (number indicates watts)

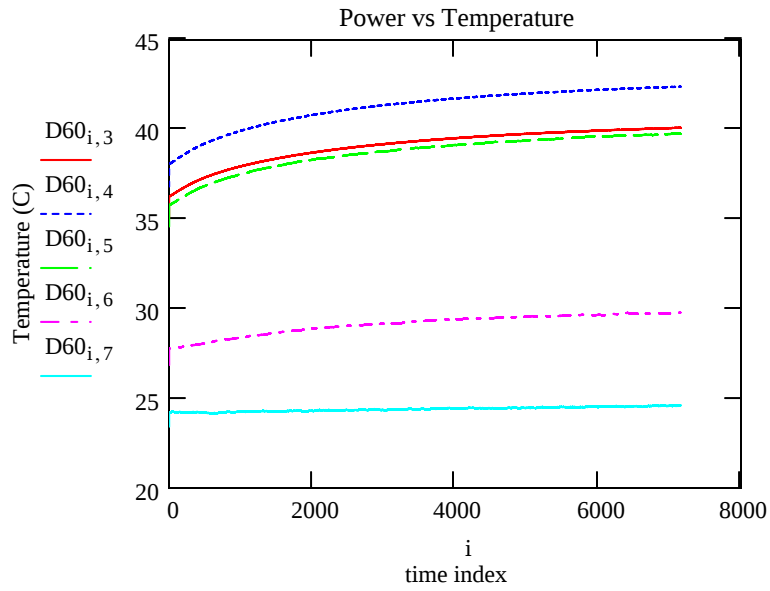
D50 := \mv_drum22.50watts.d; D60 := \mv_drum22.60watts.d; D70 := \mv_drum22.70watts.d;
 D80 := \mv_drum22.80watts.d; D90 := \mv_drum22.90watts.d; D100 := \mv_drum22.100watts.d;

DXX_{i,7} -> Ambient room temperature
 DXX_{i,6} -> Temperature or node exterior
 DXX_{i,5} -> Temperature at node bottom center
 DXX_{i,3} -> Temperature at node mid center
 DXX_{i,4} -> Temperature at node top center

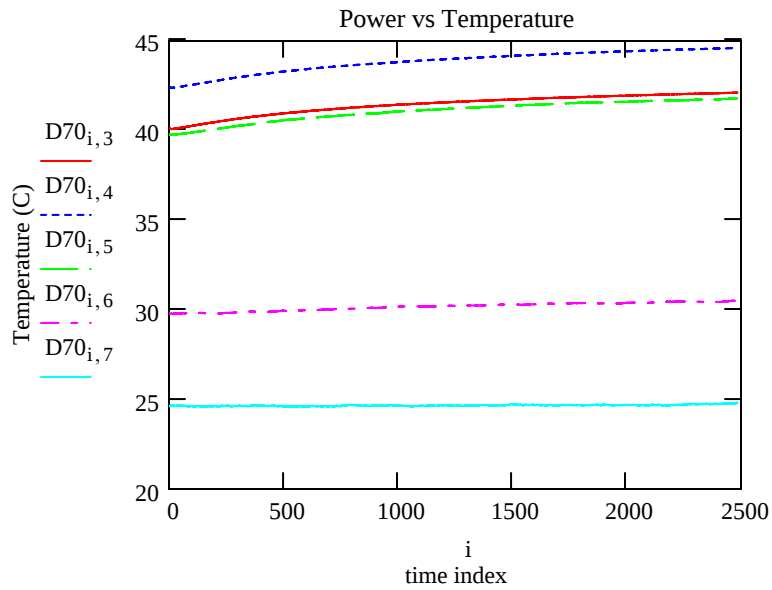
i := 0 .. rows(D50)



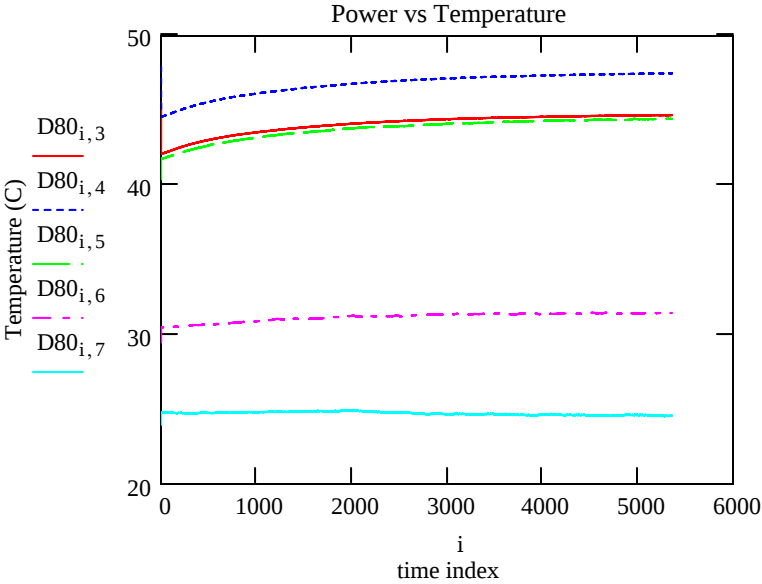
i := 0 .. rows(D60)



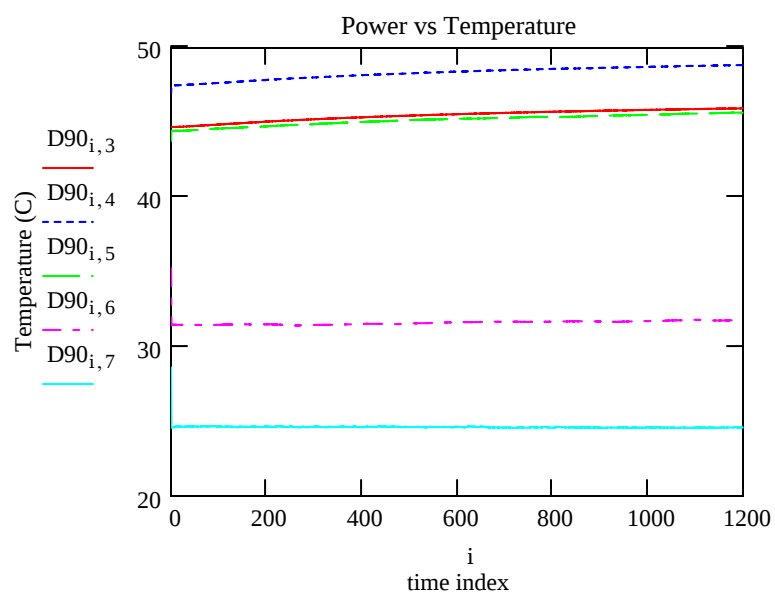
i := 0 .. rows(D70)



i := 0 .. rows(D80)



i := 0 .. rows(D90)



$i := 0 \dots \text{rows}(D100)$

