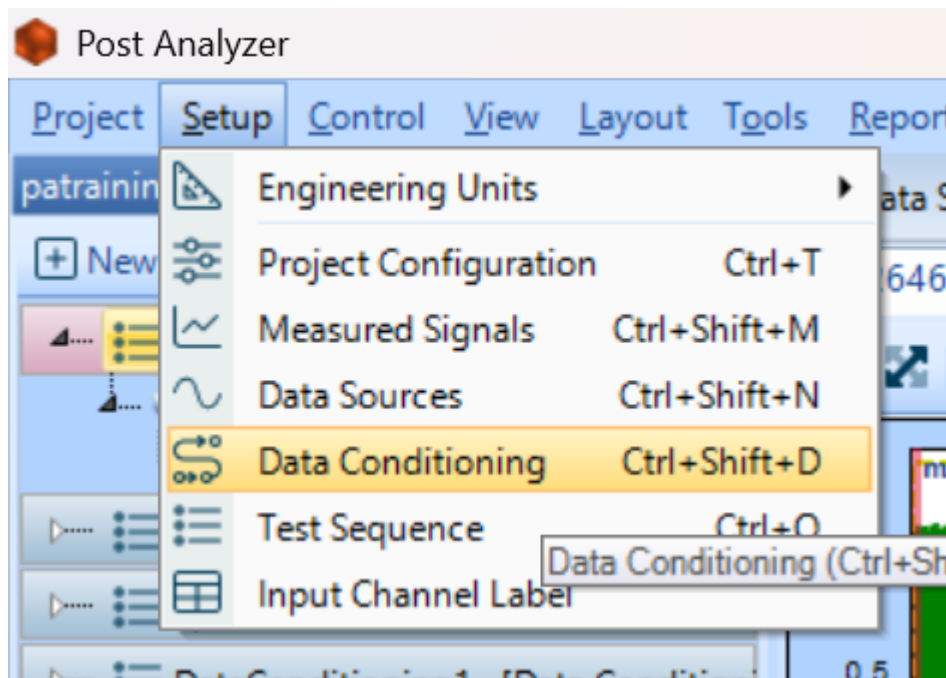


Data Conditioning

Follow the guided steps below to understand and use the data conditioning functionality in Post Analyzer

Create Test



~ Data Source **Data Conditioning** Signal Display

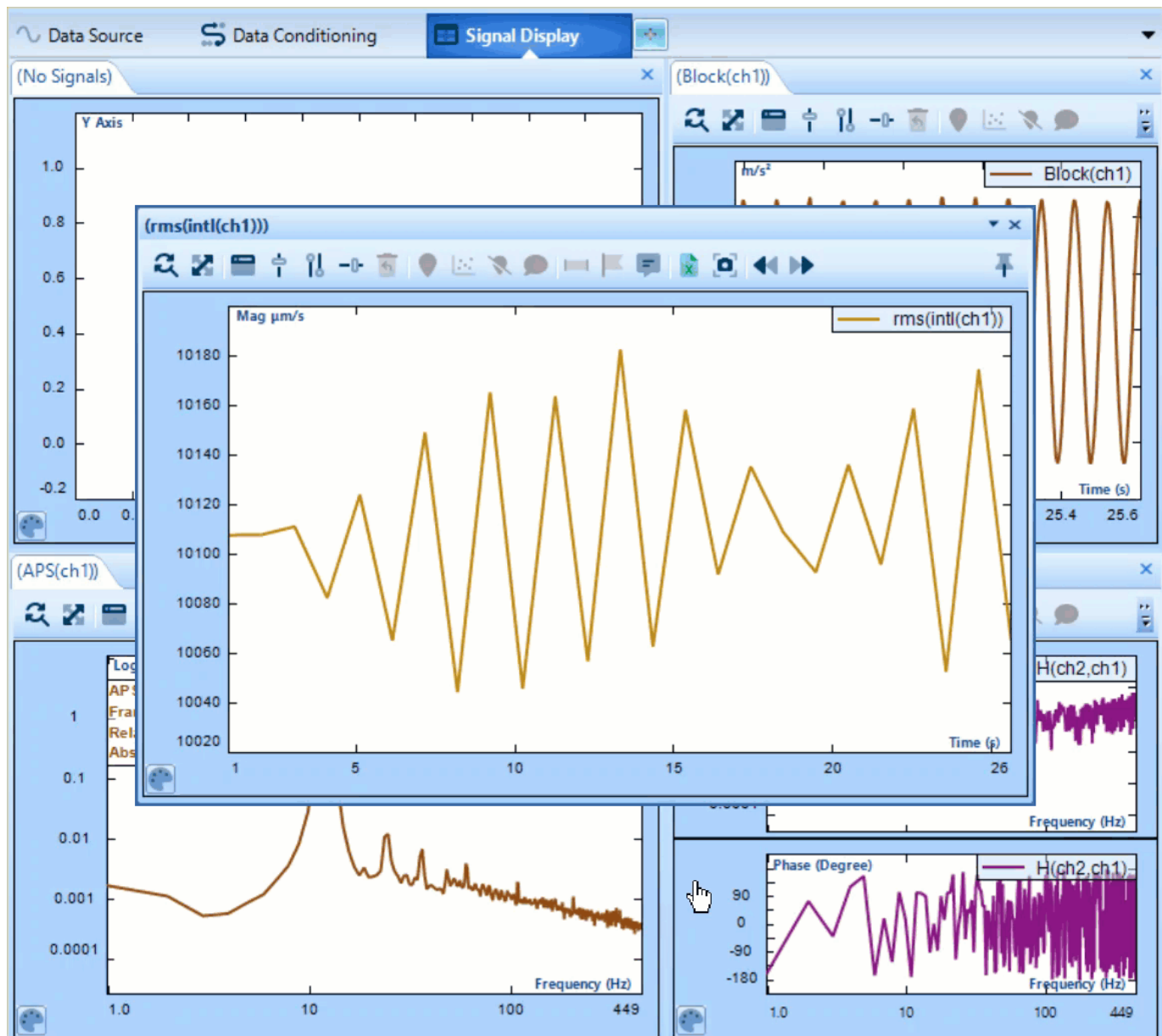
REC2646_ch1

REC2646_ch4 REC2646_ch2 REC2646_ch3

Integration/Differentiation

Integration Integlow DblInteg DblInteglow Diff Dbldiff Acc2Vel Acc2Displ Vel2Displ

Math Statistics **Integration/Differentiation** Re-sampling Digital filters Python scripts



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