

Real vs. predicted analysis for the test dataset, using
optimised K Nearest Neighbours and the following features:
Fund_Freq1, Fund_Freq2, PGA_of_the_recording_scale_1,
PGA_of_the_recording_scale_2, b_Hieght, dim_x, dim_y, b_st,
h_st, b_gr, h_gr, E, MstY, MstX, Mgr, Lshape, bay2,
no_span_2, no_bay_2, no_story_2, T1, T2, T3

