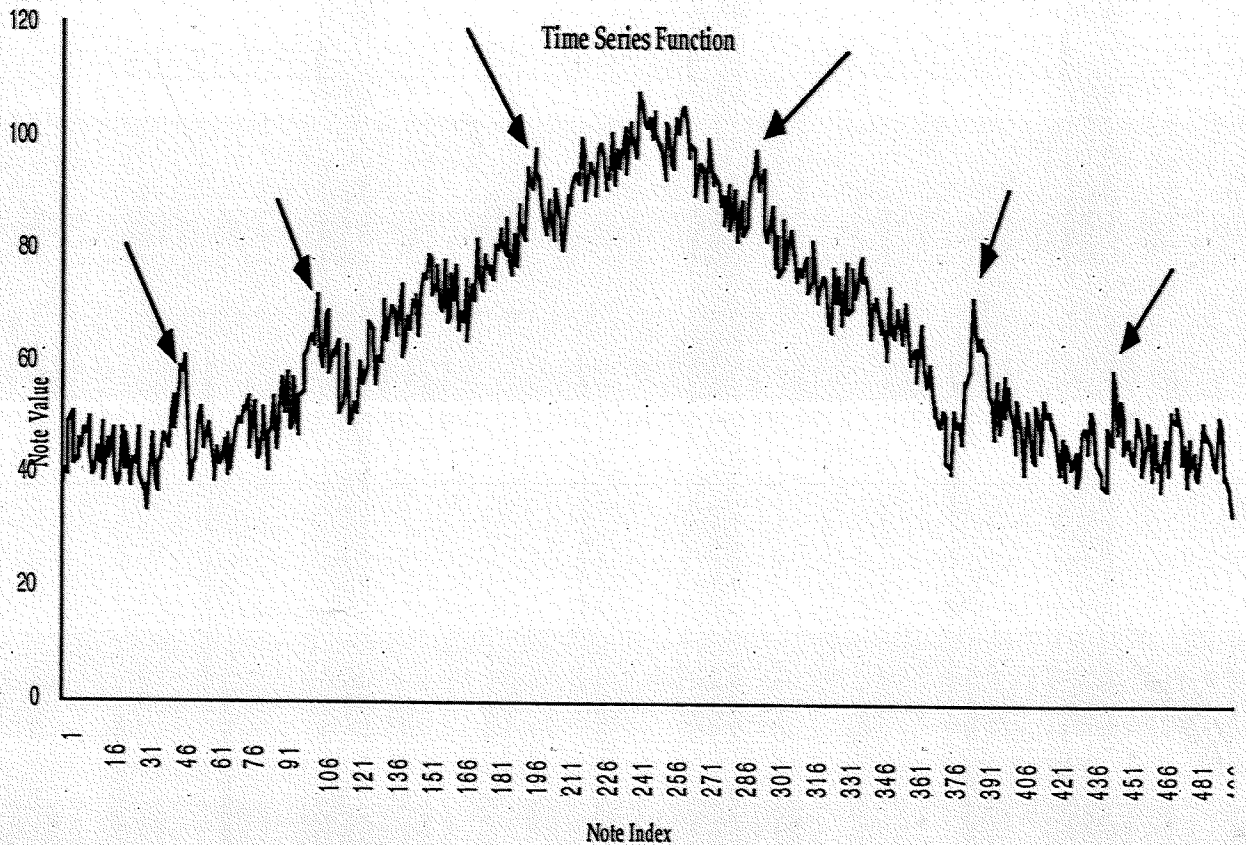


Piano Study... as time series
(showing "periodicity ripples")



General Statistics of Pitch

Total number of notes $L = 504$

Mean pitch $\mu = 64.56$ (app. E above middle C)

Mean interval (non-tritone reduced) $\mu = 4.35$

Mean interval (tritone reduced) $\mu = 2.99$

Standard deviation of pitch $\delta = 19.468$

St. dev. of (non-tritone reduced) interval $\delta = 3.066$

St. dev. of (tritone-reduced) interval $\delta = 1.698$

High pitch of piece is: 108 (D)

Low pitch of piece is: 34 (Bb)

Range of piece is: 74 (6 octaves and a major second)