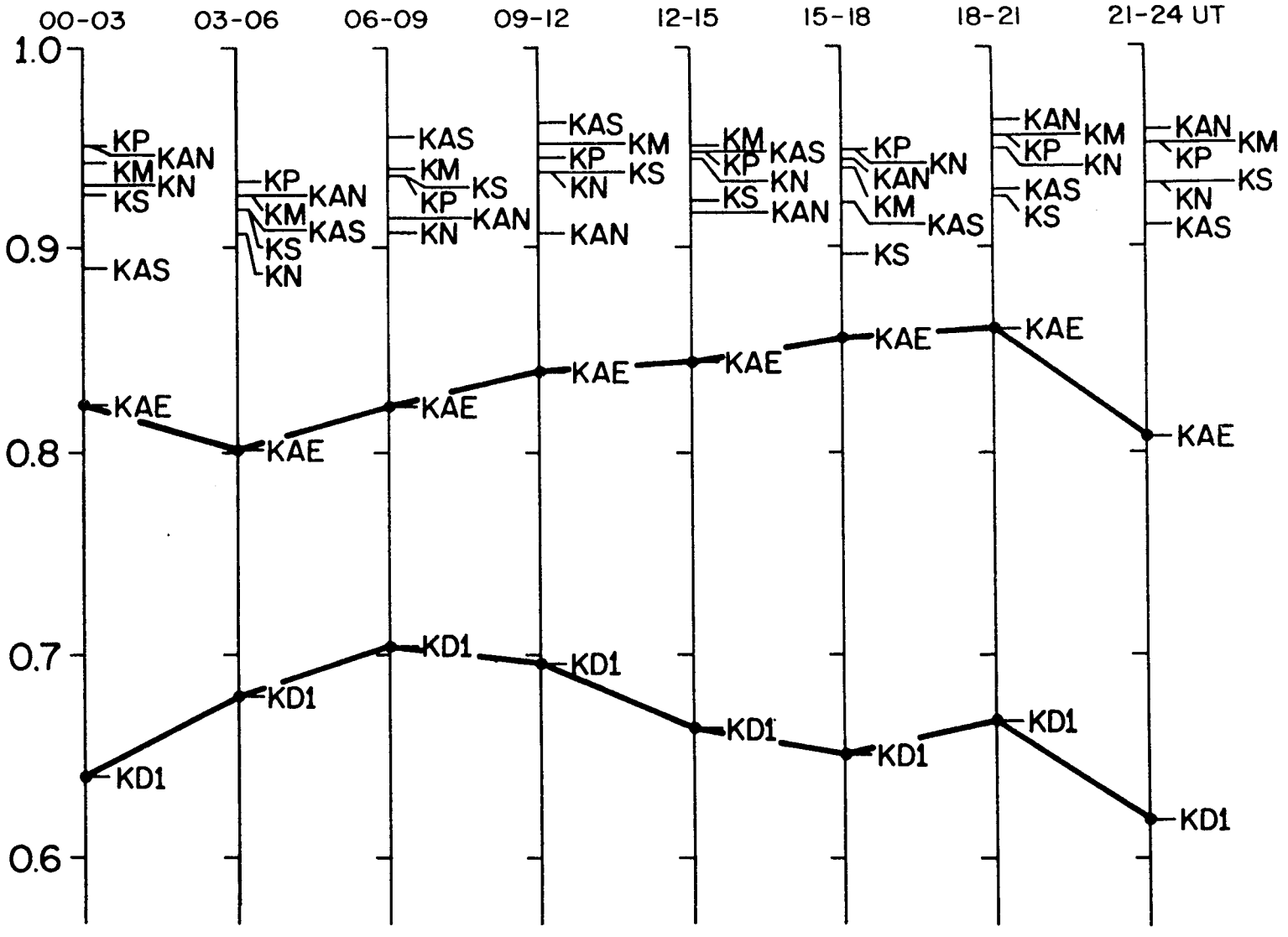

12. Correlations for 1966-1974 between KAA and other converted indices - Shows:
(1) All K-type sub-auroral zone indices are highly positively correlated;
(2) Correlation with KAE of some significance, substorm effects on mid-latitude station records are not removed by derivation process for local K indices; and
(3) Correlation with KD1 not significant.