

BIH Combined solution for the Earth Rotation Parameters

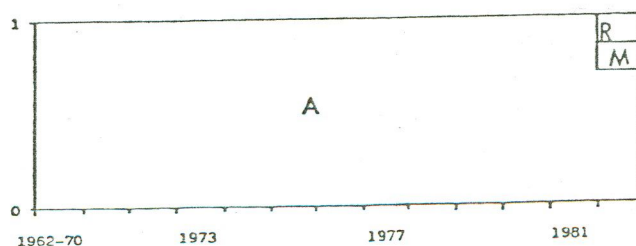
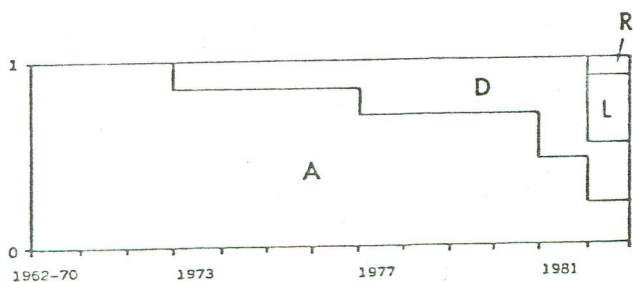
Techniques :      A Optical astrometry                      D Doppler tracking of satellites  
                          L Satellite laser ranging                M Lunar laser ranging  
                          R VLBI    R\* Connected Radio Interferometry

Relative weights

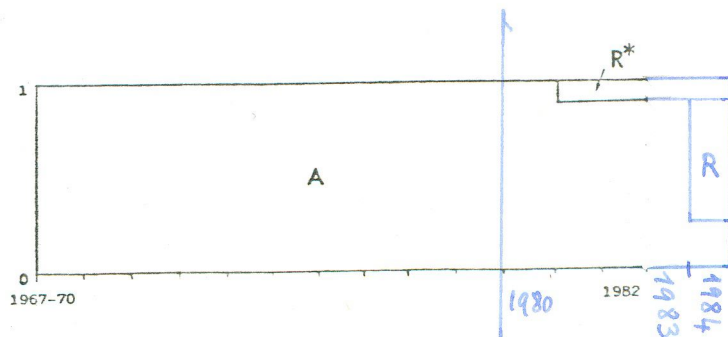
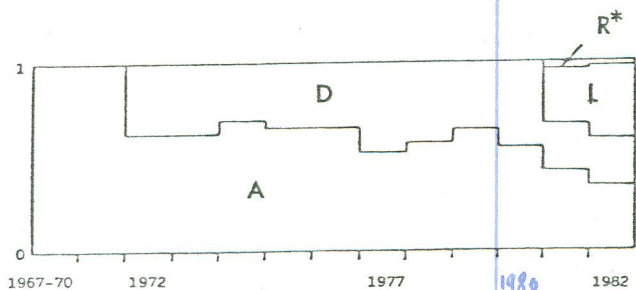
COORDINATES OF THE POLE

UNIVERSAL TIME

Solution at 0.05 year interval : Table 5 of the Annual Report



\* Solution at 5-day interval : Circular D and Table 6 of the Annual Report (until 1981)



\* Solution at 5-day interval : Table 6, Annual Reports for 1982 and 1983

