

JMP

Epoce

Equinocio

M

 ω Ω i

1911

1977
1980
$$\left. \begin{array}{l} 1973 \text{ Nov } 14 \\ 1980 \text{ Dec. } 27.0 \end{array} \right\} = 1950.0$$

$$\begin{array}{l} 307.89133 \\ 269.35922 \end{array}$$

$$\begin{array}{l} 186.51069 \\ 7.04164 \end{array}$$

$$\begin{array}{l} 285.37899 \\ 27874 \end{array}$$

$$\begin{array}{l} 1.65576 \\ 65361 \end{array}$$

e

 μ

a

Ref

$H = 10.11$

$\theta = 80, 10 \pm 2.0$

$\alpha = 0.025$

SCHUBART = 1973 UD

0.1619272
28357447.02683
5.554793.9791
9878330(Bardwell)
Cincinnati
OB (1980)

BE 40pp. 1951-73 MPC 3773