

Karteneinteilung

Arbeits-Nr. 101Bezeichnung: continuedKarten-Nr. 101/1(008)

ZiK _____

81	} RA	no. of	11)	121
82				122
83				123
84				124
85	} Dec.	"skew profiles"	125	125
86				126
87	} Parallax factor δ	12)	12)	127
88				128
89				129
90				130
91	} Parallax factor δ'	12)	12)	131
92				132
93				133
94				134
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Bemerkungen:

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Format.

- 1) I10 Star Number
- 2) I9 Right Ascension, J2000.0, units $10^{-7}h$
- 3) I9 Declination, J2000.0, units 10^{-6} degrees
- 4) I4 Visual magnitude, units 10^{-2} magn.
- 5) I5,I4 Epochs R.A. and Del, units 10^{-2} year
- 6) I3 Total number of observations made
- 7) 3I2 Number of observations in R.A., DEC. and MAG used
- 8) 3I2 Number of big residuals excluded in R.A., DEC. and MAG. More observations may have been excluded as "bad".
- 9) 3I3 Internal mean error (standard deviation) in R.A., DEC. and MAG. units $0''.01$, $0''.01$, $0^m.01$
- 10) 3I5 Residuals, La Palma - Computed, units $0''.01$, $0''.01$, $0^m.01$. Parallax and centre of gravity corrections NOT taken into account.
- 11) 2I3 Number of "skew profiles" in R.A. and DEC. Possibly a double star indicator.
- 12) 2F5.2 Parallax factors in the sence

$$\alpha_{\text{Heliocentric}} = \alpha_{\text{observed}} + \pi P_{\alpha} \sec \delta$$

$$\delta_{\text{Heliocentric}} = \delta_{\text{observed}} + \pi P_{\delta}$$