

Tabella per due astri

☆	TC	ΔT	m	Az	Δh	$\Delta h_{Tr} = \Delta h + m \times \cos (Az - Rv)$
1	TC_1	$\Delta T_1 = TC_2 - TC_1$	$m_1 = \Delta T_1 \times V$	Az_1	Δh_1	$\Delta h_{Tr1} = \Delta h_1 + m_1 \times \cos (Az_1 - Rv)$
2	TC_2			Az_2	Δh_2	

Tabella per tre astri

☆	TC	ΔT	m	Az	Δh	$\Delta h_{Tr} = \Delta h + m \times \cos (Az - Rv)$
1	TC_1	$\Delta T_1 = TC_3 - TC_1$	$m_1 = \Delta T_1 \times V$	Az_1	Δh_1	$\Delta h_{Tr1} = \Delta h_1 + m_1 \times \cos (Az_1 - Rv)$
2	TC_2	$\Delta T_2 = TC_3 - TC_2$	$m_2 = \Delta T_2 \times V$	Az_2	Δh_2	$\Delta h_{Tr2} = \Delta h_2 + m_2 \times \cos (Az_2 - Rv)$
3	TC_3			Az_3	Δh_3	

Tabella per quattro astri

☆	TC	ΔT	m	Az	Δh	$\Delta h_{Tr} = \Delta h + m \times \cos (Az - Rv)$
1	TC_1	$\Delta T_1 = TC_4 - TC_1$	$m_1 = \Delta T_1 \times V$	Az_1	Δh_1	$\Delta h_{Tr1} = \Delta h_1 + m_1 \times \cos (Az_1 - Rv)$
2	TC_2	$\Delta T_2 = TC_4 - TC_2$	$m_2 = \Delta T_2 \times V$	Az_2	Δh_2	$\Delta h_{Tr2} = \Delta h_2 + m_2 \times \cos (Az_2 - Rv)$
3	TC_3	$\Delta T_3 = TC_4 - TC_3$	$m_3 = \Delta T_3 \times V$	Az_3	Δh_3	$\Delta h_{Tr3} = \Delta h_3 + m_3 \times \cos (Az_3 - Rv)$
4	TC_4			Az_4	Δh_4	Δh_4