

STERN

Rechenschema Naut.Almanac & Ho249

Objekt:	
Messung	Grad Min
Sextant:	
Index:	
Hs:	

	h	m	s	
Zeit:				UT1
	Grad	Min		
Lat (est)				Koppelort
Lon (est)				

	Grad	Min
GHA Aries (h)		
Incr. (m,s)		
GHA Aries:		
SHA		
GHA Star		
Lon (ass)		
LHA		

	Grad	Min
Dec Star		

Lat (ass)	
------------------	--

	Grad	Min
Hs		
Dip		
H-app		
1.Corr (Alt)		
Ho		

Werte aus Ho 249 Tafel:

	Grad	Min	d
H calc			
d-corr			
Hc			
Z			Umrechnung!
Zn (Azimut)			

Distance (Sm)		Away	Toward
----------------------	--	------	--------

1' = 1 Sm

Hc > Ho

HC < Ho

Astro_Sonne JWo 2012