

# SONNE

Rechenschema Naut.Almanac & Ho249

|                | Lower L ? | Upper L ? |
|----------------|-----------|-----------|
| <b>Messung</b> | Grad      | Min       |
| Sextant:       |           |           |
| Index:         |           |           |
| Hs:            |           |           |

## Mittagsbreite:

Lat = 90 - Ho - Dec (Süd Dekl.)  
 Lat = 90 - Ho + Dec (Nord Dekl.)

|                  | h    | m   | s                |
|------------------|------|-----|------------------|
| <b>Zeit:</b>     |      |     |                  |
|                  |      |     | UT1              |
|                  | Grad | Min |                  |
| <b>Lat (est)</b> |      |     |                  |
| <b>Lon (est)</b> |      |     | <b>Koppelort</b> |

|                       | Grad | Min |
|-----------------------|------|-----|
| GHA (h)               |      |     |
| Incr. (m,s)           |      |     |
| GHA                   |      |     |
| <b>Lon (assisted)</b> |      |     |
| <b>LHA</b>            |      |     |

Rechenort!

|                       | Grad | Min | d |
|-----------------------|------|-----|---|
| Dec                   |      |     |   |
| d-Corr (m)            |      |     |   |
| <b>Dec</b>            |      |     |   |
| <b>Lat (assisted)</b> |      |     |   |

|              | Grad | Min |
|--------------|------|-----|
| Hs           |      |     |
| Dip          |      |     |
| H-app        |      |     |
| 1.Corr (U/L) |      |     |
| <b>Ho</b>    |      |     |

Werte aus Ho 249 Tafel:

|                | Grad | Min | d           |
|----------------|------|-----|-------------|
| H calc         |      |     |             |
| d-corr         |      |     |             |
| <b>Hc</b>      |      |     |             |
| Z              |      |     |             |
| <b>Zn (Az)</b> |      |     | Umrechnung! |

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

1' = 1 Sm

Hc > Ho      Hc < Ho  
 Astro\_Sonne      JWo 2012