

Merkur Ehingen Zeitzone=02:00:00Ost

Merkur

| 0h00m UT | RA | DE | Hellig. | DurchmessIllum. | Aufgang | Gipfel | Untergang | Az | Höhe | |
|------------|-------------|------------|---------|-----------------|---------|--------|-----------|--------|----------|---------|
| 2017-07-01 | 7h28m11.9s | +23°46'33" | -1.1 | 5.2 | 0.91 | 6h11m | 14h13m | 22h16m | +357°03' | -17°15' |
| 2017-07-02 | 7h36m47.3s | +23°29'00" | -1.0 | 5.3 | 0.89 | 6h17m | 14h18m | 22h19m | +355°55' | -17°29' |
| 2017-07-03 | 7h45m11.8s | +23°09'27" | -0.9 | 5.3 | 0.88 | 6h24m | 14h22m | 22h21m | +354°49' | -17°45' |
| 2017-07-04 | 7h53m25.0s | +22°48'04" | -0.9 | 5.4 | 0.86 | 6h30m | 14h27m | 22h23m | +353°45' | -18°02' |
| 2017-07-05 | 8h01m26.7s | +22°24'58" | -0.8 | 5.4 | 0.85 | 6h37m | 14h31m | 22h25m | +352°44' | -18°20' |
| 2017-07-06 | 8h09m16.8s | +22°00'16" | -0.7 | 5.5 | 0.83 | 6h43m | 14h35m | 22h26m | +351°44' | -18°40' |
| 2017-07-07 | 8h16m55.2s | +21°34'08" | -0.6 | 5.5 | 0.81 | 6h49m | 14h38m | 22h27m | +350°47' | -19°00' |
| 2017-07-08 | 8h24m22.0s | +21°06'41" | -0.6 | 5.6 | 0.80 | 6h55m | 14h42m | 22h28m | +349°52' | -19°22' |
| 2017-07-09 | 8h31m37.1s | +20°38'01" | -0.5 | 5.6 | 0.78 | 7h02m | 14h45m | 22h29m | +348°59' | -19°44' |
| 2017-07-10 | 8h38m40.6s | +20°08'17" | -0.4 | 5.7 | 0.77 | 7h07m | 14h48m | 22h29m | +348°08' | -20°07' |
| 2017-07-11 | 8h45m32.7s | +19°37'34" | -0.4 | 5.8 | 0.75 | 7h13m | 14h51m | 22h29m | +347°19' | -20°31' |
| 2017-07-12 | 8h52m13.4s | +19°06'00" | -0.3 | 5.9 | 0.73 | 7h19m | 14h54m | 22h29m | +346°33' | -20°56' |
| 2017-07-13 | 8h58m42.9s | +18°33'41" | -0.3 | 5.9 | 0.72 | 7h24m | 14h56m | 22h29m | +345°48' | -21°22' |
| 2017-07-14 | 9h05m01.2s | +18°00'42" | -0.2 | 6.0 | 0.70 | 7h30m | 14h59m | 22h28m | +345°06' | -21°49' |
| 2017-07-15 | 9h11m08.6s | +17°27'09" | -0.2 | 6.1 | 0.69 | 7h35m | 15h01m | 22h27m | +344°27' | -22°16' |
| 2017-07-16 | 9h17m05.1s | +16°53'08" | -0.1 | 6.2 | 0.67 | 7h40m | 15h03m | 22h26m | +343°49' | -22°44' |
| 2017-07-17 | 9h22m50.9s | +16°18'45" | -0.1 | 6.3 | 0.66 | 7h45m | 15h05m | 22h25m | +343°13' | -23°12' |
| 2017-07-18 | 9h28m26.0s | +15°44'03" | 0.0 | 6.3 | 0.64 | 7h49m | 15h06m | 22h23m | +342°40' | -23°42' |
| 2017-07-19 | 9h33m50.5s | +15°09'09" | 0.0 | 6.4 | 0.63 | 7h54m | 15h08m | 22h22m | +342°10' | -24°11' |
| 2017-07-20 | 9h39m04.5s | +14°34'07" | 0.1 | 6.5 | 0.62 | 7h58m | 15h09m | 22h20m | +341°41' | -24°41' |
| 2017-07-21 | 9h44m08.0s | +13°59'02" | 0.1 | 6.6 | 0.60 | 8h02m | 15h10m | 22h18m | +341°15' | -25°12' |
| 2017-07-22 | 9h49m01.0s | +13°23'59" | 0.1 | 6.7 | 0.59 | 8h06m | 15h11m | 22h16m | +340°52' | -25°43' |
| 2017-07-23 | 9h53m43.5s | +12°49'02" | 0.2 | 6.8 | 0.57 | 8h10m | 15h12m | 22h14m | +340°31' | -26°15' |
| 2017-07-24 | 9h58m15.3s | +12°14'16" | 0.2 | 6.9 | 0.56 | 8h13m | 15h13m | 22h12m | +340°12' | -26°47' |
| 2017-07-25 | 10h02m36.6s | +11°39'46" | 0.2 | 7.0 | 0.54 | 8h16m | 15h13m | 22h10m | +339°56' | -27°19' |
| 2017-07-26 | 10h06m47.1s | +11°05'37" | 0.3 | 7.2 | 0.53 | 8h19m | 15h13m | 22h07m | +339°44' | -27°51' |
| 2017-07-27 | 10h10m46.6s | +10°31'53" | 0.3 | 7.3 | 0.51 | 8h22m | 15h13m | 22h05m | +339°34' | -28°24' |
| 2017-07-28 | 10h14m35.1s | +09°58'40" | 0.4 | 7.4 | 0.50 | 8h25m | 15h13m | 22h02m | +339°27' | -28°57' |
| 2017-07-29 | 10h18m12.3s | +09°26'02" | 0.4 | 7.5 | 0.48 | 8h27m | 15h13m | 21h59m | +339°23' | -29°29' |
| 2017-07-30 | 10h21m37.8s | +08°54'05" | 0.4 | 7.6 | 0.47 | 8h29m | 15h12m | 21h56m | +339°23' | -30°02' |
| 2017-07-31 | 10h24m51.5s | +08°22'55" | 0.5 | 7.8 | 0.45 | 8h30m | 15h12m | 21h53m | +339°27' | -30°35' |