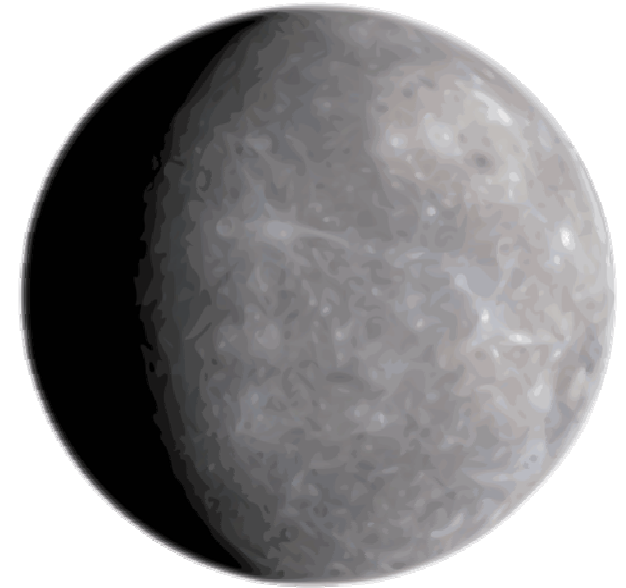


# Merkur

1.



erdähnlich, 0 Monde,  $0.0^\circ$

Bahn: 0.38 AE, 88 d, 47.9 km/s

5.43 g/cm<sup>3</sup>, 167 °C, 58.6 d rechtläufig

$r = 2440$  km, 0.06 Bio km<sup>3</sup>, 0.33 Qua kg

0.38 x Erde, 0.06 x Erde, 0.06 x Erde