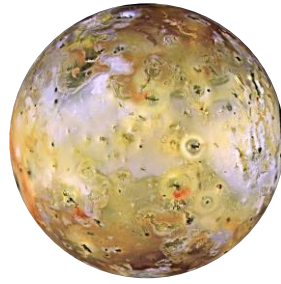
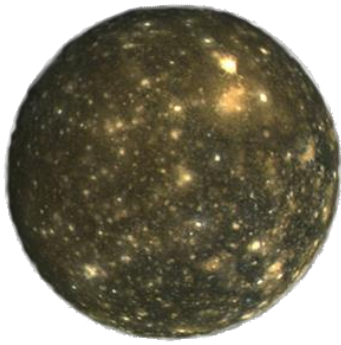
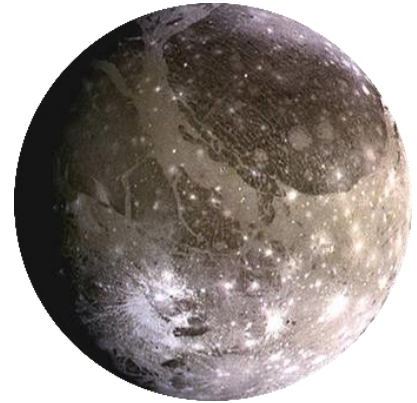


Kühlschrankmagneten



Schneide die Galileischen Monde aus und klebe sie auf Magnetpapier.



Zwei kleinere Jupitermonde zum Vergleich:

•
Amalthea

•
Himalia

Weitere Objekte zum Vergleich:

Merkur

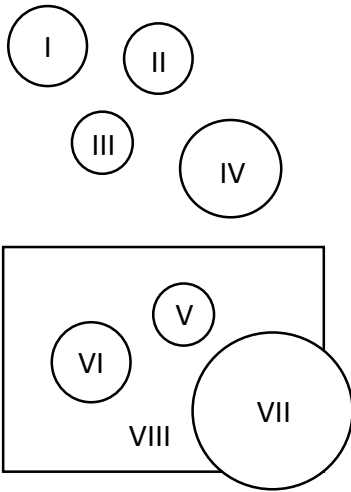


(Erd-) Mond

Erde



Großer Roter Fleck (Sturm auf Jupiter)



Bildquellen

I: NASA; https://www.nasa.gov/multimedia/imagegallery/image_feature_592.html; [NASA-Lizenz](#)

II: NASA/JPL/University of Arizona; <https://solarsystem.nasa.gov/resources/809/high-resolution-global-view-of-io/>; [NASA-Lizenz](#)

III: NASA; https://www.nasa.gov/multimedia/imagegallery/image_feature_592.html; [NASA-Lizenz](#)

IV: NASA; https://www.nasa.gov/multimedia/imagegallery/image_feature_592.html; [NASA-Lizenz](#)

V: Mark Garcia; <https://www.nasa.gov/image-feature/full-moon-above-the-earths-horizon-2>; [NASA-Lizenz](#)

VI: Mariner 10, Astrogeology Team, U.S. Geological Survey; <https://apod.nasa.gov/apod/ap011124.html>; [NASA-Lizenz](#)

VII: NASA/Monika Luabeya; <https://www.nasa.gov/image-feature/apollo-17-astronauts-capture-iconic-blue-marble-50-years-ago>; [NASA-Lizenz](#)

VIII: NASA/JPL-Caltech/SwRI/MSSS/Jason Major; <https://www.nasa.gov/image-feature/jpl/pia21772/close-up-of-jupiter-s-great-red-spot>; [NASA-Lizenz](#)