

Software:

Virtual Moon Atlas [8.2] : <http://ap-i.net/avl/en/start>

Lunar Terminator Visualization Tool

LTVT [0.21.5]: <https://github.com/fermigas/ltvt/wiki/LTVT%20Download>

Diskussion hier:

<https://forum.astronomie.de/threads/ltvt-lunar-terminator-visualization-tool-win-software-mond-realistische-schatten-simulation-am-terminator-vorstellung-hinweise.326573/>

Lunar Occultation Workbench LOW [4.1]: <https://www.doa-site.nl/low.htm>

Simulation mit Fokus auf Objekte unseres Sonnensystems

Celestia [1.6.3 (2022)] : <https://celestiaproject.space/download.html> u. <https://www.celestia.info/deutschevers.html> [1.6.1]

Literatur und Bildmaterial:

„The Modern Moon“ [Charles Wood, 2003]

Download hier: <https://dokumen.pub/qdownload/the-modern-moon-a-personal-view-0933346999-9780933346994.html>

Geologic History of the Moon (Hg. Wilhelms / McCauley / Trask, 1987): <https://ser.sese.asu.edu/GHM/>

Mondatlanten I + II des Chamaeleon – Onjala-Observatory (Paech/ Hofmann):

<http://www.chamaeleon-observatory-onjala.de/de/chamaeleon-observatory/project-htm/projekt-mondatlanten.htm>

Deren Aufsatz zu Vulkanismus:

<http://www.chamaeleon-observatory-onjala.de/mondAtlas/download/Vulcanic%20Structures%20on%20the%20near%20side%20of%20the%20moon.pdf>

„The Lunar Sourcebook“ (Hg. Haiken/ Vaniman/ French, 1991):

https://www.lpi.usra.edu/publications/books/lunar_sourcebook/pdf/LunarSourceBook.pdf

Antonin Rükl, Atlas of the Moon (online): https://the-moon.us/wiki/R%C3%BCKl_Index_Map

Lunar Orbiter Photographic Atlas (online): https://www.lpi.usra.edu/resources/lunar_orbiter/

Berliner MondAtlas Giebler / Voigt (Hg. W. Tost, 2002): <https://wfs.berlin/berliner-mondAtlas/Nav/index.html>

Photographic Moonbook v. 3.5 [Alan Chu, 2011]: http://www.alanchuhk.com/Moonbook_3v5.pdf

Lunar Atlas for Moon Observers vol.1+2 [Kwok C. Pau, 2016]: <http://lunarAtlas.blogspot.com/>

The Lunar Observer (monatlich, ALPO): <https://alpo-astronomy.org/gallery3/index.php/Lunar/The-Lunar-Observer>