

Verdampfen und Kondensieren

<https://www.leifiphysik.de/waermelehre/innere-energie-waermekapazitaet/ausblick/verdunstung>

<https://www.middleschoolchemistry.com/multimedia/chapter2/lesson2>

<https://www.middleschoolchemistry.com/multimedia/chapter2/lesson3>

<https://simbucket.com/meltingandboiling/>

Dampfdruck

<https://www.rkm.com.au/ANIMATIONS/GAS-vapour-pressure.html>

<https://i.pinimg.com/originals/7f/c8/71/7fc871bc4e6ab60bc359e74ec66da208.gif>

<https://www.chem.purdue.edu/gchelp/solutions/surface1.gif>

<http://resources.schoolscience.co.uk/BAMA/16plus/images/vapour.gif>

Siedepunkt und Luftdruck

https://www.vascak.cz/data/android/physicsatschool/template.php?s=mf_teplota_varu&l=de

Siedepunkt und Höhe

https://www.vascak.cz/data/android/physicsatschool/template.php?s=mf_teplota_varu_vyska&l=de