



LUND
UNIVERSITY

**Literature for KEMM30, Chemistry: Molecular Driving Forces
and Chemical Bonding applies from autumn semester 2019**

Literature established by Study Programmes Board in Chemistry on 2019-05-
28 to apply from 2019-07-01

See appendix.

Kurslitteratur för KEMM30 Molekylära drivkrafter och kemisk bindning, 15 hp

Atkins P.W. och DePaula J.
Physical Chemistry
senaste ed. Oxford Univ. Press.

Dill Ken A. och Bromberg Sarina
*Molecular Driving Forces: Statistical Thermodynamics in Biology,
Chemistry, Physics and Nanoscience*
2:a uppl. Taylor & Francins, 2011.

Course literature for KEMM30 Molecular Driving Forces and Chemocal Bonding, 15 credits

Atkins P.W. och DePaula J.
Physical Chemistry
latest ed. Oxford Univ. Press.

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