Literature for KEMM30, Chemistry: Molecular Driving Forces and Chemical Bonding applies from autumn semester 2023

Literature established by Study programmes board, Faculty of Science on 2022-12-06 to apply from 2022-12-06

See appendix.

LUNDS UNIVERSITET
NATUR-
VETENSKAPLIGA
FAKULTETEN

Kemiska institutionen

Litteraturlista för KEMM30, Kemi: Molekylära drivkrafter och kemisk bindning, 15 hp gällande från och med höstterminen 2023

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.

Reading list for KEMM30, Chemistry: Molecular Driving Forces and Chemical Bonding valid as of the autumn semester 2023

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

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