



**Literature for KEMM48, Chemistry: Statistical
Thermodynamics and Molecular Simulation applies from
spring semester 2021**

Literature established by Study Programmes Board in Chemistry on 2020-12-16 to apply from 2020-12-16

See appendix.

Kurslitteratur för KEMM48 Statistisk termodynamik och molekylsimulering, 7,5 hp

R. Kjellander

Statistical Mechanics of Liquids and Solutions: Intermolecular Forces, Structure and Surface Interactions Volume I,
CRC Press

D. Frenkel & B. Smit

Understanding Molecular Simulation
2nd ed., Academic Press

Course literature for KEMM48 Statistical thermodynamics and molecular simulation, 7.5 credits

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