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**Literature for KEMM48, Chemistry: Statistical  
Thermodynamics and Molecular Simulation applies from  
autumn semester 2019**

**Literature established by Study programmes board, Faculty of Science on  
2019-01-22 to apply from 2019-01-22**

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See appendix.



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## Litteraturlista för KEMM48, Kemi: Statistisk termodynamik och molekylsimulering, gällande från och med höstterminen 2019

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D. Frenkel & B. Smit, *Understanding Molecular Simulation*  
2nd ed., Academic Press, 2002.  
Finns som e-bok via [www.lub.lu.se](http://www.lub.lu.se)

Hill T. L., *An Introduction to Statistical Thermodynamics*  
Dover Publishers, 1986.

## Course literature for KEMM48, Chemistry: Statistical Thermodynamics and Molecular Simulation valid from autumn term 2019

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D. Frenkel & B. Smit, *Understanding Molecular Simulation*  
2nd ed., Academic Press, 2002.  
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