

# Literature

11. Mai 2005

1. L. E. Reichl,  
*A Modern Course in Statistical Physics*,  
2nd edition, John Wiley & Sons, New York 1998
2. F. Schwabl,  
*Statistische Mechanik*,  
Springer, Berlin, Heidelberg 1999
3. Kerson Huang,  
*Statistical Mechanics*,  
2nd edition, John Wiley & Sons, New York 1987
4. R. K. Pathria,  
*Statistical Mechanics*  
(*International Series in Natural Philosophy, Vol. 45*),  
Pergamon Press, Oxford, New York, Beijing, Frankfurt 1988
5. Shang-Keng Ma,  
*Statistical Mechanics*,  
World Scientific, Singapore, London 1985
6. Wilhelm Brenig,  
*Statistische Theorie der Wärme; Band 1: Gleichgewicht*,  
2nd edition, Berlin, Heidelberg, New York 1983
7. Wilhelm Brenig,  
*Statistical Theory of Heat; Nonequilibrium Phenomena*,  
Springer, Berlin, Heidelberg, New York 1989
8. Leo P. Kadanoff,  
*Statistical Physics; Statistics, Dynamics and Renormalization*,  
World Scientific, Singapore, London 2001
9. Landau, Lifschitz,  
*Course of Theoretical Physics, Vol. 5; Statistical Physics, part I*