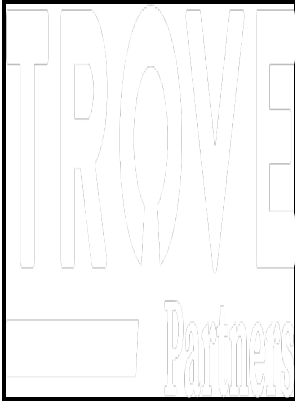# Statistical physics. - Translated from the Russian by Nanny Fröman.

North-Holland Pub. Co. - Statistical Physics. Translated from the Russian by E. Peierls and R. F. Peierls by Landau, Lev Davidovich / Lifshitz, E. M.: (1958)

Description: -

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Statistical mechanicsStatistical physics. - Translated from the Russian by Nanny Fröman.
-Statistical physics. - Translated from the Russian by Nanny Fröman.
Notes: Translation of Statisticheskaia fizika.
This edition was published in 1971

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Lectures on Statistical Physics

Furthermore, for a given solution of the Schrödinger-like differential equation, from which the q-equation arises, the relations between the a-coefficients associated with the above-mentioned particular solutions of the q-equation are derived.

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Only an elementary knowledge of kinetic theory and atomic physics, as well as the rudiments of quantum theory, are presupposed for an understanding of this book.

Akhiezer, A.I. and Peletminskii, S.V. (1981) Methods of Statistical Physics. Translated from Russian by M. Schukin, Pergamon Press, Oxford.

Currently, statistical physics is more than 90% heuristic science.

Statistical Physics Translated Russian Peierls by Landau Lev Davidovich Lifshitz

Roitburd to whom I am sincerely thankful. This is an academic textbook for a one-semester course in statistical physics at honours BSc level. NOTE: A different work than the 1938 edition, with changes to the theory of superfluid helium.

Statistical physics. Part 2, Theory of the condensed state / by E.M. Lifshitz and L.P. Pitaevskiĭ ; translated from the Russian by J.B. Sykes and M.J. Kearsley

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Ranging chronologically from the accession of Mikhail Fedorovich in 1613 to the abdication of Nicholas II in 1917, this is the most comprehensive bibliography of first-hand accounts of Russia ever to be published. The classical statistical physics has such results: First of all, these are theorems due to Van Hove, and Lee and Yang on the existence of thermodynamic potential and the Bogolyubov—Khatset— Ruelle theorem on existence of correlation functions.

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