

Electrodynamics of Continuous Media

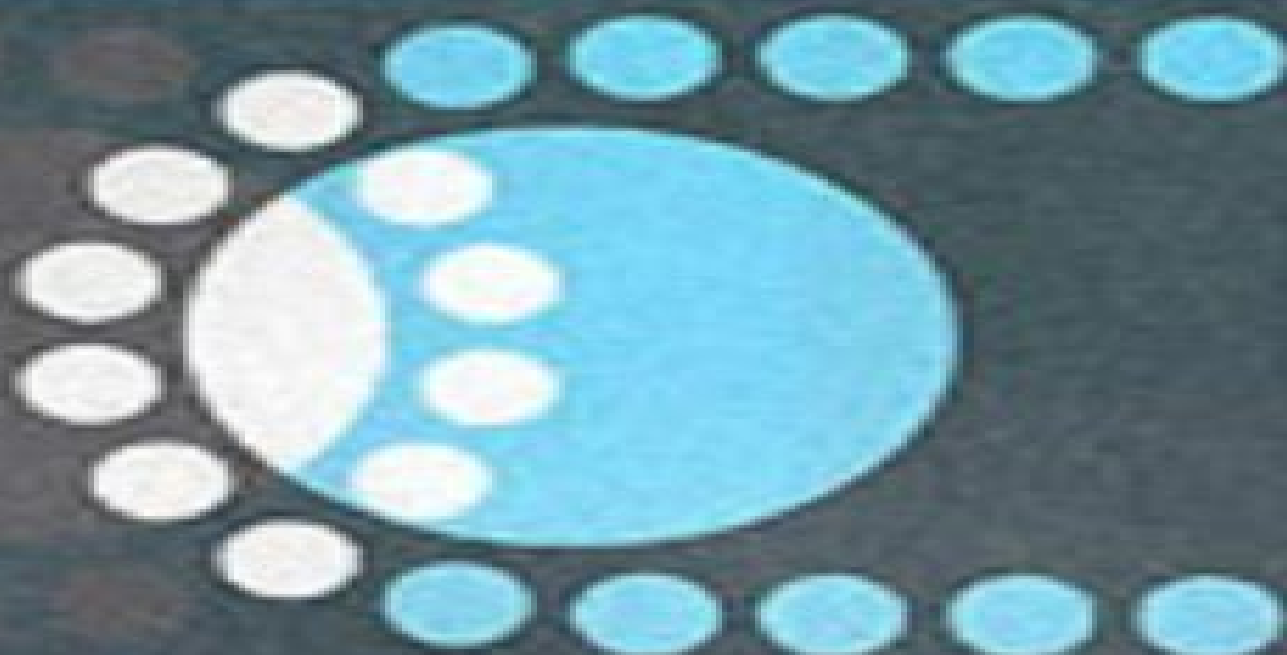
2nd edition

Landau and Lifshitz Course of Theoretical Physics
Volume II

L.D. Landau, E.M. Lifshitz and L.P. Pitaevskii

Institute of Physics, Academy of Sciences, USSR Ministry of Science, Moscow

Translated by J.B. Sykes, J.B. Sykes and B.A. Buzik



Electrodynamics Of Continuous Media

Landau

A decorative red circular graphic with a gradient, appearing as a semi-circle or a thick arc, positioned to the right of the 'Landau' text.

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Electrodynamics of Continuous Media L D Landau, J. S. Bell, M. J. Kearsley, L. P. Pitaevskii, E.M. Lifshitz, J. B. Sykes, 2013-10-22 Covers the theory of electromagnetic fields in matter and the theory of the macroscopic electric and magnetic properties of matter There is a considerable amount of new material particularly on the theory of the magnetic properties of matter and the theory of optical phenomena with new chapters on spatial dispersion and non linear optics The chapters on ferromagnetism and antiferromagnetism and on magnetohydrodynamics have been substantially enlarged and eight other chapters have additional sections

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Statistical Physics Lev Davidovich Landau, E.M. Lifshitz, Evgenii Mikhaïlovich Lifshitz, L. P. Pitaevskii, 1980-01-15 Part 2 of Statistical physics begins with an extensive discussion of the theory of quantum liquids which was dealt with briefly in the second edition of Statistical physics by Lev Landau and E M Lifshitz part 1 of Statistical physics is now the third edition of volume 5 of the Course of theoretical physics by L D Landau and E M Lifshitz

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Course of Theoretical Physics Vol 8 Lev Davidovich Landau, 1960

Electrodynamics of Continuous Media (Course of Theoretical Physics) Brooke J. Bryant, 2015-08-26 This updated and expanded second edition of the *Electrodynamics of Continuous Media* COURSE OF THEORETICAL PHYSICS provides a user friendly introduction to the subject Taking a clear structural framework it guides the reader through the subject's core elements A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts This succinct and enlightening overview is a required reading for all those interested in the subject We hope you find this book useful in shaping your future career Business

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Theory of Special Relativity Nikhilendu Bandyopadhyay,2000 Chirality, Magnetism and Magnetoelectricity Eugene Kamenetskii,2021-03-27 This book discusses theoretical and experimental advances in metamaterial structures which are of fundamental importance to many applications in microwave and optical wave physics and materials science Metamaterial structures exhibit time reversal and space inversion symmetry breaking due to the effects of magnetism and chirality The book addresses the characteristic properties of various symmetry breaking processes by studying field matter interaction with use of conventional electromagnetic waves and novel types of engineered fields twisted photon fields toroidal fields and magnetoelectric fields In a system with a combined effect of simultaneous breaking of space and time inversion symmetries one observes the magnetochiral effect Another similar phenomenon featuring space time inversion symmetries is related to use of magnetoelectric materials Cross coupling of the electric and magnetic components in these material structures leading to the appearance of new magnetic modes with an electric excitation channel electromagnons and skyrmions has resulted in a wealth of strong optical effects such as directional dichroism magnetochiral dichroism and rotatory power of the fields This book contains multifaceted contributions from international leading experts and covers the essential aspects of symmetry breaking effects including theory modeling and design proven and potential applications in practical devices fabrication characterization and measurement It is ideally suited as an introduction and basic reference work for researchers and graduate students entering this field Artificial Transmission Lines for RF and Microwave Applications Ferran

Martin,2015-07-01 This book presents and discusses alternatives to ordinary transmission lines for the design and implementation of advanced RF microwave components in planar technology This book is devoted to the analysis study and applications of artificial transmission lines mostly implemented by means of a host line conveniently modified e g with modulation of transverse dimensions with etched patterns in the metallic layers etc or with reactive loading in order to achieve novel device functionalities superior performance and or reduced size The author begins with an introductory

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