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COURSE OF THEORETICAL PHYSICS Volume 3 QUANTUM MECHANICS "Non-relativistic Theory Third edition, revised and enlarged" Titles in the Series: Vol. 1. Mechanics, Sed a. Vol. 2. The Classical Theory of Fields, 4th Vol. 5. Quantum Mechanics Non-relativistic Theory, 2nd Ed. Vol. 4. Quantum Electrodynamics Vol. 5. Statistical Physics, Part 1, Sed Vol. 6. Fluid Mechanics Vol. 7. Theory of Elasticity, 2nd Ed. Vol. 8. Kinetics of Continuous Media, 2nd Ed. Finally, we are grateful to the Pergamon Press, which always acceded to our requests during the production of the book. L. D. Landau October 1964 E. M. Lifshitz PREFACE TO THE THIRD RUSSIAN EDITION "The previous edition of this volume was the last book on which I worked together with my teacher L. D. Landau. PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON SMALL TOKAMAKS AND SIMILAR LABORATORY DEVICES -- Call Number: QC718.5 .C65 .I7 1989 Calcutta, India 1989. ATOMIC PROCESSES IN PLASMAS Call Number: QC718.5 .D4 .A86 8th: Portland, Maine, USA 1991. INTERNATIONAL CONFERENCE ON SUPERCONDUCTING QUANTUM DEVICES -- Call Number: TK7872 .S8 I57 1980 2nd: Berlin, Germany 1980 "Superconducting quantum interference devices and their applications". NON-INDUCTIVE CURRENT DRIVE IN TOKAMAKS: PROCEEDINGS OF THE IAEA TECHNICAL COMMITTEE MEETING -- Call Number: TK9204 .N6 1983 Oxon, UK 1983; 2 volumes; International Atomic Energy Agency. Proceedings of the Japan-U.S. Institute of Electrical and Electronics Engineers Inc. H-Index. 269. Proceedings of the IEEE is the leading journal to provide in-depth review, survey, and tutorial coverage of the technical developments in electronics, electrical and computer engineering, and computer science. Consistently ranked as one of the top journals by Impact Factor, Article Influence Score and more, the journal serves as a trusted resource for engineers around the world. The Proceedings publishes approximately ten Special Issues and two regular paper issues per year. -Special Issues are led by distinguished Guest Editor teams and contain articles, typically surveys, reviews or tutorial Start by marking "Third International Conference On Trends In Quantum Electronics: Proceedings: Europhysics Conference, 29 August 3 September 1988, Bucharest, Romania" as Want to Read: Want to Read saving... Want to Read. Currently Reading. Read. Third International Co by A.M. Prokhorov. Other editions. Quantum electronics by International conference on quantum electronics (3rd 1963 Paris), 1964, Dunod edition, in English. Quantum electronics. proceedings of the Third International Congress. This edition was published in 1964 by Dunod. The Physical Object. Pagination. xxix,966p. Number of pages. 966. ID Numbers.