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Nota di contenuto	Advances in CHEMICAL PHYSICS; CONTENTS; MOLECULAR FLUORESCENCE AND ENERGY TRANSFER NEAR INTERFACES; NOISE ANALYSIS OF KINETIC SYSTEMS AND ITS APPLICATIONS TO MEMBRANE CHANNELS; MATHEMATICAL MODELING OF TRANSPORT OF LIPID-SOLUBLE IONS AND ION-CARRIER COMPLEXES THROUGH LIPID BILAYER MEMBRANES; THE STATISTICAL MECHANICS OF SQUARE-WELL FLUIDS; CALCULATIONS OF OBSERVABLES IN METALLIC COMPLEXES BY THE MOLECULAR-ORBITAL THEORY; VARIATIONAL APPROACHES TO VIBRATION-ROTATION SPECTROSCOPY FOR POLYATOMIC MOLECULES; AUTHOR INDEX; SUBJECT INDEX
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