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Sommario/riassunto	Collective Orientational Relaxation in Dense Dipolar Liquids (B. Bagchi & A. Chandra). Mechanistic Classification of Chemical Oscillators and the Role of Species (M. Eiswirth, et al.). Complex Scaling and Dynamical Processes in Amorphous Condensed Matter (C. Chatzidimitriou- Dreismann). Chemical Kinetics of Flue Gas Cleaning by Irradiation with Electrons (H. Matzing). A Theoretical Study of Origins of Resonance Raman and Resonance Fluorescence Using a Split-Up of the Emission

