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Sommario/riassunto	Recent advances from internationally recognized researchersAdvances in Chemical Physics is the only series of volumes available to represent the cutting edge of research in the discipline. It creates a forum for critical, authoritative evaluations of advances in every area of the chemical physics field. Volume 128 continues to report recent developments with significant, up-to-date chapters by internationally recognized researchers. Volume 128 includes: ""Nucleation in Polymer Crystallization,"" by M. Muthukumar; ""Theory of Constrained Brownian Motion,"" by David C. Morse; ""Superparamagn

