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Discontinuous shear thickening in Brownian suspensions by ...

Discontinuous shear thickening in Brownian suspensions by dynamic simulation Romain Maria,^{1,2} Ryohei Seto,^{a,b} Jeffrey F Morris,^{a,c} and Morton M Denn,^a ^aBenjamin Levich Institute, The City College of New York, New York, NY 10031; ^bMathematical Soft Matter Unit, Okinawa Institute of Science and Technology, Okinawa, 904-0495, Japan; and ^cDepartment of Chemical Engineering, The City ...

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Marino Xanthos, Ph.D. M

Morton M Denn, PhD Morton M Denn is the Albert Einstein Professor of Science and Engineering Emeritus at the City College of New York (CCNY), where he was Director of the Benjamin Levich Institute for 15 years Prior to joining CCNY in 1999, he was Professor of Chemical Engineering at the University of California, Berkeley, where he served as

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