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Surface forces. Uniform Title Surface chemistry. Bibliographic information. Publication date 1987 Responsibility B.V. Derjaguin, N.V. Churaev and V.M. Muller ;

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### **References - soft-matter**

B.V.; Churaev, N.V.; Muller, V.M. Surface forces; Kisin, Derjaguin, B.V. Theory of stability of colloids and J. Intermolecular & surface forces; Academic

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