

Linearization of moment tensor potentials

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Linearization of moment tensor potentials for multicomponent systems with a preliminary assessment for short-range interaction energy in water dimer and trimer

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Measurement of surface energy at the adhesive/substrate interface

Starkopf, Jüri-Aleksander; Luga, Üllar; Kaps, Tiit; Kurik, Lembit 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 146

Pinnaenergia mõõtmise adhesiiv/substraat piirpinnal

Starkopf, Jüri-Aleksander; Luga, Üllar; Kaps, Tiit; Kurik, Lembit XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 134

Theoretical and practical aspects of adhesion. 2, Experimental method for determination of adhesive surface energy

Starkopf, Jüri-Aleksander; Luga, Üllar; Kaps, Tiit Tallinna Tehnikaülikooli Toimetised 1994 / lk. 54-60: ill

Об определении свободной поверхностной энергии полиэтилена

Piiraja, Eduard Заводская лаборатория : ежемесячный научно-технический журнал по аналитической химии, физическим, математическим и механическим методам исследования 1983 / с. 67-68 https://www.ester.ee/record=b3477921*est