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Micelles and Vesicles - Springer -

These aggregates are called micelles. Amphiphiles form micelles with Micelles and
vesicles are assemblies formed from Condensed Matter Physics;

http://link.springer.com/referenceworkentry/10.1007/978-3-642-36199-9_56-1

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Micelle structure in isotropic C12E8 amphiphile -

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Advanced Patent Search. Patents

<http://www.google.com/patents/EP0744462B1?cl=en>

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<http://www.abebooks.co.uk/book-search/kw/microemulsions/sortby/3/>

Patent US5681805 - Liquid peracid precursor -

A stable liquid peracid precursor composition for delivering a bleaching and cleaning material is provided in which the liquid peracid precursor composition combines

<http://www.google.co.in/patents/US5681805>

Selfaggregation of glyco-lipids in water: vesicle -

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Physical Properties of Polymers - Cambridge Books -

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http://www.ae-info.org/ae/User/Langevin_Dominique/Publications

Brownian Dynamics of Mixed Surfactant Micelles - -

Brownian Dynamics of Mixed Surfactant system containing two amphiphiles we calculate the critical micelle of transition from micelle to vesicle is

<https://physics.ucf.edu/~aniket/mypapers/mixed.pdf>

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A model for membranes, vesicles and micelles in -

vesicles and micelles in amphiphilic systems. Lindman B 1985 Physics of Amphiphiles: Micelles, Vesicles and Microemulsions ed V Degiorgio and M Corti
<http://iopscience.iop.org/0953-8984/7/29/005/refs>

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<http://pubs.rsc.org/en/Content/ArticleLanding/1976/F2/F29767201525>

Physical Principles of Surfactant -

It is now appreciated that amphiphiles (surfactants and lipids) can associate into a variety of structures in water, such as micelles, vesicles or stacks of planar
http://link.springer.com/chapter/10.1007%2F978-1-4613-1831-6_1

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Theory of Self-Assembly of Hydrocarbon Amphiphiles axioms of physics do This is in contrast to the situation with globular micelles and with lipid vesicles
http://svn.donarmstrong.com/don/trunk/projects/research/papers_to_read/ool_project/theory_of_self_assembly_of_hydrocarbon_amphiphiles_into_micelles_and_bilayers_israelachvili_ninham_1976_72_1525.pdf

Spontaneous Vesicles Formed from a Single -

Degiorgio V and Corti M (ed) 1985 Physics of Amphiphiles: Micelles, Vesicles and Microemulsions (North Holland, Amsterdam) Israelachvili J N 1985 Intermolecular and
<http://iopscience.iop.org/0295-5075/13/6/015/refs>

A physical characterization of some detergents of -

of the International School of Physics 'Enrico Fermi', Course XC: Physics of Amphiphiles, Micelles, Vesicles and Microemulsions (Degiorgio, V. and Corti, M
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