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organic and  
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been derived from  
molecular synthesis  
and has generated a  
broad range of new  
types of

nanostuctures:  
colloids, vesicles,  
polymers, molecular  
aggregates, self-  
assembled  
monolayers, and  
other small  
structures. Faraday  
discussion shows a

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work as following,  
representative of  
the work going on  
in soft nanoscience:  
biology,  
nanoactuation,  
nanomechanics,  
vesicles, molecular  
recognition

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materials are  
important in a wide  
range of  
technological  
applications. They  
may appear as  
structural and  
packaging  
materials, foams  
and adhesives,  
detergents and  
cosmetics, paints,

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Matter additives,  
lubricants and fuel  
additives, rubber in  
tires, etc. In  
addition, a number  
of biological  
materials (blood,  
muscle, milk,  
yogurt, jell) are  
classifiable as soft  
matter. Liquid  
crystals, another  
category of soft  
matter, exhibit a

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key roles it begins  
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variety of physical  
systems that are  
deformed or  
structurally altered  
by thermal or  
mechanical stress  
of the magnitude of  
thermal  
fluctuations. They  
include liquids,  
colloids, polymers,  
foams, gels,  
granular materials,

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liquid crystals,  
pillows, flesh, and a  
number of biological  
materials. These  
materials share an  
important common  
feature in that  
predominant  
physical behaviors  
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