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Soft And Fragile Matter Nonequilibrium

Subjects: Soft Condensed Matter (cond-mat.soft); Fluid Dynamics (physics.flu-dyn) Experiments have not only revealed the remarkably long lifetime of nanobubbles, but also demonstrated the diffusive instability of bubbles above micrometers, thus a full-scale physical understanding on the stability of bubbles is in urgent need.

Condensed Matter authors/titles "new"

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Penta(ethylene)glycol Derivative (J. Phys. Chem. B 2021, 125 (23), 6349–6358. DOI: 10.1021/acs.jpcc.1c03188); Tracking Ultrafast Fluorescence Switch-On and Color-Tuned Dynamics in Acceptor–Donor–Acceptor ...

The Journal of Physical Chemistry B | Vol 126, No 1

In condensed matter physics, a Bose–Einstein condensate (BEC) is a state of matter that is typically formed when a gas of bosons at low densities is cooled to temperatures very close to absolute zero ($-273.15\text{ }^{\circ}\text{C}$ or $-459.67\text{ }^{\circ}\text{F}$). Under such conditions, a large fraction of bosons occupy the lowest quantum state, at which point microscopic quantum mechanical phenomena, particularly ...

Bose-Einstein condensate - Wikipedia

These soft nanolithography methods are best suited for the liquid state of matter. In the following 10 years, a large number of nanofabrication methods were developed. These methods are either based on gas or liquid processes, and include dip-pen lithography [59] , [80] , solid state de-wetting [81] , self-assemble [82] , and nanomolding [60] .

Nanofabrication through molding - ScienceDirect

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This book is wrote by Stanley E. Manahan. If you want to cite: Environmental chemistry, 7th edition, by Stanley E. Manahan

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Based on the panel data of 82 cities in the Yellow River Basin (YRB) during 2008–2017, this paper calculated the urban ecological carrying capacity (UECC) index by means of the entropy method, drew a spatiotemporal evolution map using ArcGIS10.3 software, used a spatial cold–hot spot model to explore the spatial characteristics of the UECC index, and used the revised gravity model ...

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