

Publication

A novel route to molecular self-assembly: Self-intermixed monolayer phases

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)**ID** 4497491**Author(s)** de Wild, Michael; Berner, Simon; Suzuki, Hitoshi; Yanagi, Hisao; Schlettwein, Derck; Ivan, Stanislav; Baratoﬀ, Alexis; Güntherodt, Hans-Joachim; Jung, Thomas A.**Author(s) at UniBasel** [Jung, Thomas](#) ;**Year** 2002**Title** A novel route to molecular self-assembly: Self-intermixed monolayer phases**Journal** ChemPhysChem**Volume** 3**Number** 10**Pages / Article-Number** 881-5**Keywords** intermixing; monolayers; nanostructures; scanning probe microscopy; self-assembly**Mesh terms** Carbon, chemistry; Chemistry, Physical, methods; Membranes, Artificial; Microscopy, Scanning Probe, methods; Models, Molecular; Nanotechnology; Temperature**Publisher** Wiley**ISSN/ISBN** 1439-4235 ; 1439-7641**edoc-URL** <https://edoc.unibas.ch/94703/>**Full Text on edoc** No;**Digital Object Identifier DOI** 10.1002/1439-7641(20021018)3:103.0.CO;2-P**PubMed ID** <http://www.ncbi.nlm.nih.gov/pubmed/12465187>**ISI-Number** 000178833700008**Document type (ISI)** Journal Article