

# Supramolecular Chemistry (Oxford Chemistry Primers) By Paul D. Beer; Philip A. Gale

By Paul D. Beer; Philip A. Gale

This is the summary of Supramolecular Chemistry (Oxford Chemistry Primers, 74) by Paul D. Beer, Philip A. Gale, David K.

[http://www.digplanet.com/wiki/Supramolecular\\_chemistry](http://www.digplanet.com/wiki/Supramolecular_chemistry)

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Philip A Gale, University of Southampton, Chemists working in the area of supramolecular chemistry have created a range Co-authored with Paul D. Beer and

<http://soton.academia.edu/PhilipGale/Books>

From Molecules to Nanomaterials is a new major reference work which links supramolecular chemistry and nanomaterials. Jonathan W. Steed Philip A. Gale .

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<http://www.dooyoo.co.uk/non-fiction/supramolecular-chemistry-paul-beer/>

Advances in Anion Supramolecular Chemistry: Paul D. Beer, Chemistry Research Wim Van Rossom, Philip A. Gale, Applications of Supramolecular Anion

<http://onlinelibrary.wiley.com/doi/10.1002/anie.201309937/citedby>

Philip A Gale, University of the general approach to supramolecular chemistry is discussed followed by the specific methods used Co-authored with Paul D. Beer

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Inorganic Chemistry Lecture: Prof. Philip A. Philip A. Gale, Head of Chemistry, University of College, University of Oxford. Supervisor: Prof. Paul D. Beer.  
<http://chem.nwu.edu.cn/en/?p=2097>

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<http://www.tandfonline.com/doi/abs/10.1080/10610279608035195>

and as such provides a concise and fully illustrated introduction to the exciting field of Supramolecular Chemistry, By Philip A Gale. Paul D. Beer and  
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Fishpond Australia, Supramolecular Chemistry: From Molecules to Nanomaterials by Philip A Gale (Editor-in-chief) Jonathan W Steed (Editor-in-chief).  
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