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**FEATURE ARTICLE**

Jonathan Veinot  
Synthesis, surface functionalization,  
and properties of freestanding silicon  
nanocrystals

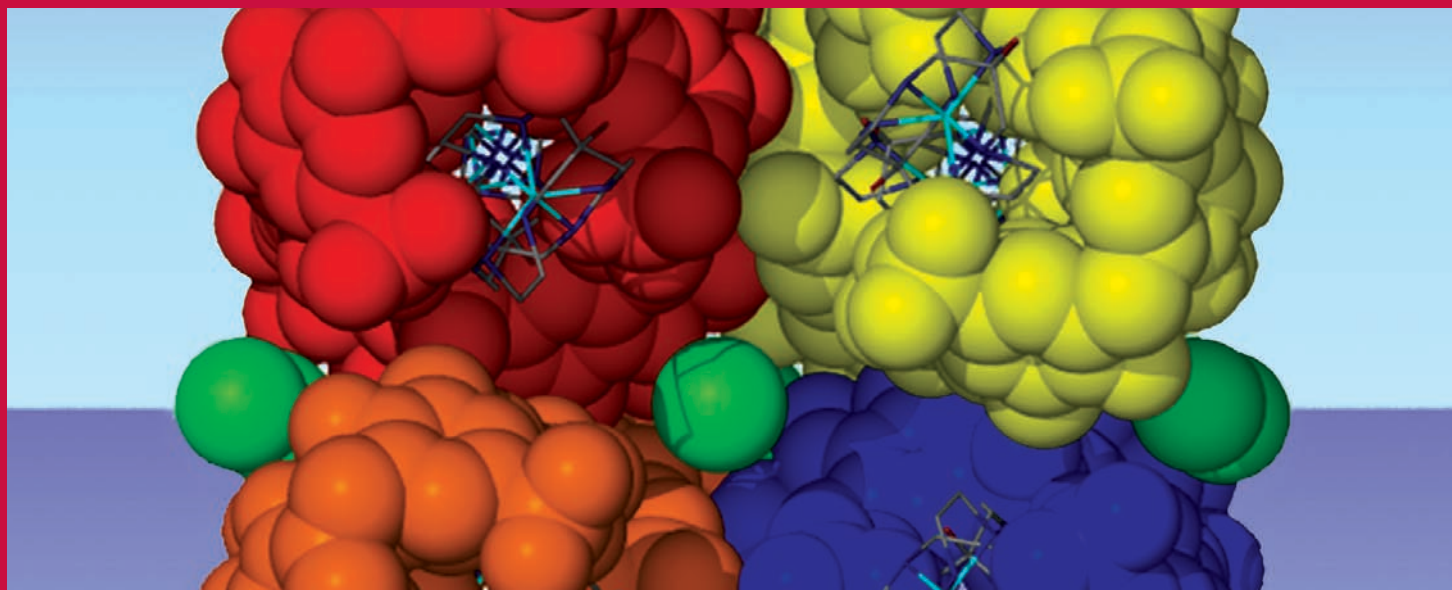
**FEATURE ARTICLE**

Kumar Biradha, Madhushree Sarkar  
and Lalit Rajput  
Crystal engineering of coordination  
polymers using 4,4'-bipyridine as a  
bond between transition metal atoms

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## Professor Jonathan Sessler US Associate Editor for supramolecular chemistry

Professor Sessler is Roland K. Pettit Centennial Professor of Chemistry at The University of Texas at Austin. Research in his group is focused on various aspects of macrocyclic and supramolecular chemistry, including expanded porphyrins, base-pairing models, anion receptor chemistry, lanthanide and actinide coordination, and novel metal-based approaches to drug development.

Happy to receive papers on important developments in supramolecular chemistry, Professor Sessler can be contacted via [chemcommun@cm.utexas.edu](mailto:chemcommun@cm.utexas.edu)



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