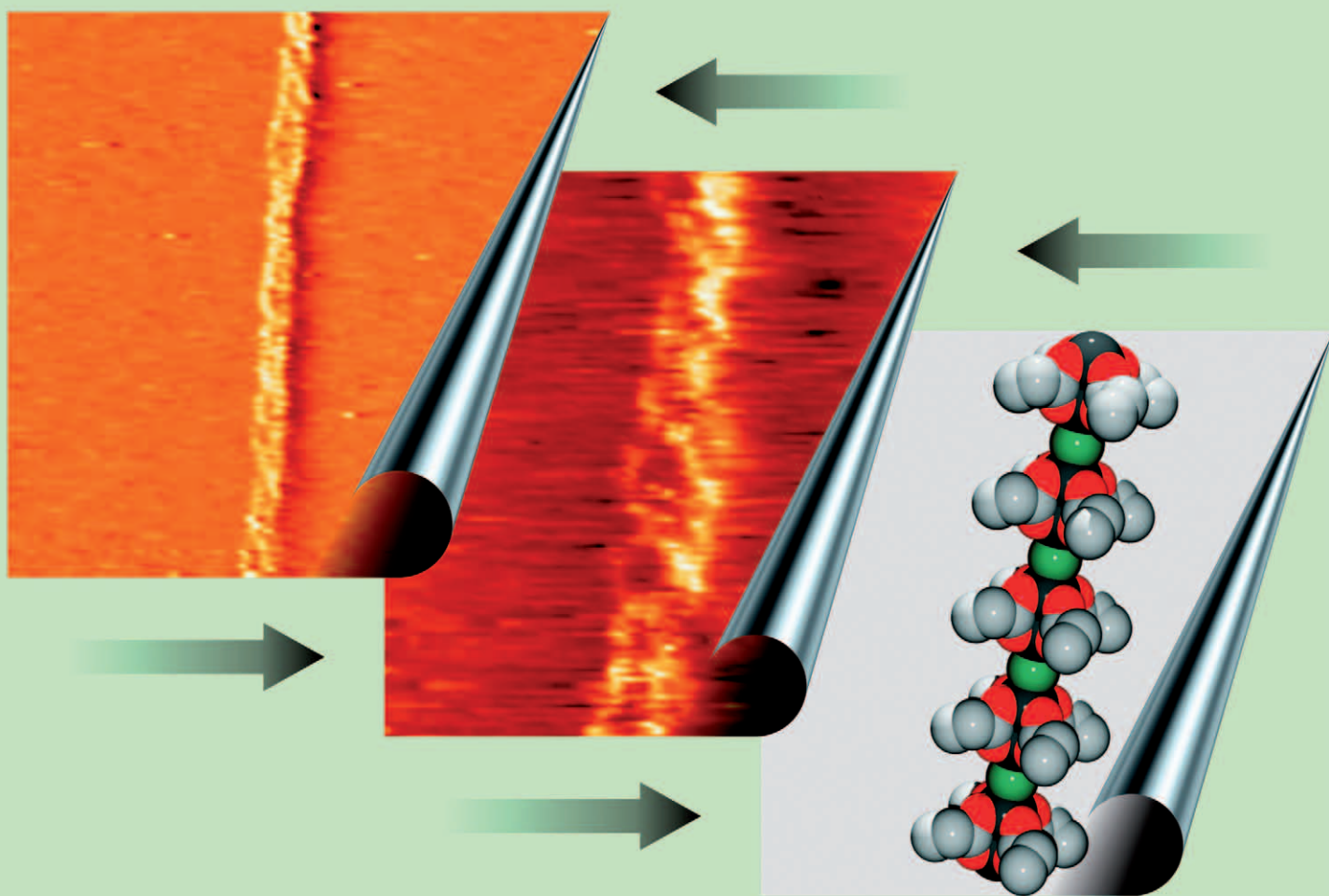


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**COMMUNICATION**  
Félix Zamora *et al.*  
MMX polymer chains on surfaces

**FEATURE ARTICLE**  
Peter C. Junk and Marcus L. Cole  
Alkali-metal bis(aryl)formamidates:  
a study of coordinative versatility



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# The Future of Nanotechnology

A symposium celebrating the power of nanotechnology  
to change the world

In honor of the 30th anniversary of the  
Cornell NanoScale Science and Technology Facility

**Thursday, June 14, 2007**

Cornell University  
Ithaca, New York

**Featuring the visions of three renowned experts:**

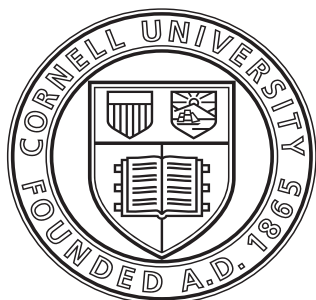
**Stanley Williams** senior fellow, HP Labs, and founding director of its Quantum Science Research group—speaking on nanoTech: Future Trends in Nanotechnology

**James Heath** Elizabeth W. Gilloon Professor of Chemistry, California Institute of Technology—speaking on nanoMed: The Emerging Field of Nanomedicine

**Sheila Jasanoff** Pforzheimer Professor of Science and Technology Studies, John F. Kennedy School of Government, Harvard University—speaking on nano&us: Ethical and Social Issues of Nanotechnology

Plenary lectures will introduce the topics in the morning, and three parallel tracks will explore the topics in detail in the afternoon.

A poster session, corporate exhibits, and a reception will complete the day.



**Information and registration:**

[www.cnf.cornell.edu/cnf\\_nanofutures.html](http://www.cnf.cornell.edu/cnf_nanofutures.html)

**Questions:** e-mail Melanie-Claire Mallison at [mallison@cnf.cornell.edu](mailto:mallison@cnf.cornell.edu)

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