

## Speaker Profile

Dr. Delia J. Milliron

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Delia J. Milliron is a Staff Scientist at Lawrence Berkeley National Laboratory, and the Director of the Inorganic Nanostructures Facility at The Molecular Foundry, a research center and user facility for nanoscience supported by the U. S. Department of Energy. She received her PhD in Chemistry from the University of California, Berkeley, in 2004. From 2004 to 2008 she worked for IBM's research division, initially as a postdoctoral researcher and subsequently as a member of the research staff. Her research is motivated by the potential for nanomaterials to introduce new functionality to and reduce manufacturing costs of energy technologies. Her group's activities span from the fundamental chemistry of nanomaterials to device integration and characterization. She is the recent recipient of an R&D 100 Award, an MDV Innovators Award, and a DOE Early Career Research Program grant.

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