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Bio: Paul Lane is a Program Director for Electronic and Photonic Materials in the Division of Materials Research. The program supports fundamental materials research that advances the field of electronics and photonics. His areas of interest include molecular, organic, and hybrid semiconductors as well as materials for clean sustainable energy and energy efficient computing. Dr. Lane's research focused on the photophysics and optoelectronic applications of organic semiconductors. Dr. Lane earned a B.A. *cum laude* in Mathematics and Physics from Macalester College in St. Paul, Minnesota, and a Ph.D. in Experimental Condensed Matter Physics from Iowa State University. Dr. Lane is a Fellow of the SPIE and a member of the AAAS and Materials Research Society.