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Associate Editor for Inorganic, Organometallic and Materials Chemistry

T. Don Tilley is Professor of Chemistry at the University of California, Berkeley. The research projects in Professor Tilley's group involve exploratory synthetic, structural, and reactivity studies on novel inorganic systems. Reactivity studies focus on new compounds that exhibit unusual electronic and/or coordination environments for the metal centre. Mechanistic investigations are often undertaken to define reactivity patterns for these new species. Metal-mediated routes to new polymers are being explored, and molecular, chemical approaches to the designed construction of advanced solid state materials and heterogeneous catalysts are being developed.

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