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The author Prof. Turro is of little doubt the authority in today's photochemistry world. He was a familiar name in my PhD group since we covered the ground of photochemistry. His chemistry tree went back to Dr. Hammond, the giant of modern photochemistry and physical organic chemistry. Dr. Turro is a great teacher. In 2001 (or 2002?)

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With two new Co-authors, V.Ramamurthy and J.C. Scaiano, Nick Turro has completely revised and updated his benchmark text Modern Molecular Photochemistry. The new text will present, at a level understandable by advanced undergraduates and postgraduates, the first totally, integrated theory of organic photochemistry, including the first visualization of the role of electron spin at all levels.

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Nicholas J. Turro (May 18, 1938 – November 24, 2012) was an American chemist, Wm. P. Schweitzer Professor of Chemistry at Columbia University. He was a world renowned organic chemist and leading world expert on organic photochemistry.

Nicholas Turro - Wikipedia

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Chemistry G8348x 1999 Modern Molecular Organic Photochemistry. Instructor: Nicholas Turro Office: 766 Chandler Phone: 4-2175 e-mail: turro@chem.columbia.edu Office Hours: TBA Syllabus. The course will involve a discussion of modern molecular organic photochemistry with emphasis on mechanisms. Useful texts and references: N. J. Turro, "Modern Molecular Photochemistry" (MMP), University Press, Menlo Park, CA, 1978.

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