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his group, from molecular nanobatteries and catalysis inside nanoreactors in water to the use of functional gold nanoparticles for biological anion sensing and vectorization of anti-cancer drugs. Didier Astruc was born in Versailles and studied in Rennes, Brittany, where he passed his Ph. D. under the guidance of Ren Dabard before a post-doc at MIT with Dick Schrock (2005 Nobel Laureate). He

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Didier Astruc (born 9 June 1946 in Versailles) C-C coupling, catalysis in water) using nanoreactors and molecular recognition using gold nanoparticles and metal dendrimers. He is the author of three books, scientific publications and the editor of five books or special issues. He has been a member of the National

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Contents 1. Historic Introduction 293 2. General [Nanoparticles and catalysis \(Book, 2008\)](#)

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