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The major focus of our research is on the molecular design and synthesis of novel inorganic/organometallic metal complexes that may find potential applications as functional metal-based molecular materials. In the last couple of years the development of Biotherapeutics moved away from standard monoclonal antibodies to more complex formats, which led to the need of miniaturized and high throughput screening systems in the early stage of formulation development. The President of the European Academy of Sciences, Alain Tressaud and its Presidium invite you to the reception, organized on April 13th, 2018, at 11.30 a.m, to be held at the Fondation Universitaire in Brussels, for the occasion of the taking office of the new President Rodrigo Martins and the new Heads of Divisions and Officers. Professor Julian Revalski Bulgarian Academy of Sciences (Bulgaria) Julian Revalski was born in 1956 in the town of Simitli, Blagoevgrad region. In 1981, he graduated in Mathematics at the Faculty of Mathematics and Mechanics of Sofia University 'St. Kliment Ohridski' with a golden badge.