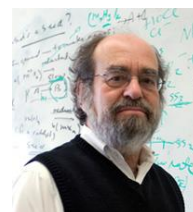


Active Collaborations

Prof. Irving Epstein Nonlinear Dynamics Group, Chemistry Department, Brandeis University, (MA, USA).



Prof. Milos Dolnik, Nonlinear Dynamics Group, Chemistry Department, Brandeis University, (MA, USA).



Prof. Pasquale Stano, Department of Biological and Environmental Sciences and Technologies, Università del Salento, Lecce (Italy).



Prof. Raimondo Germani, Department of Chemistry, Biology and Biotechnology, Università degli Studi di Perugia (Italy).



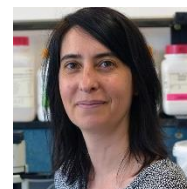
Prof. Loredana Latterini, Department of Chemistry, Biology and Biotechnology, Università degli Studi di Perugia (Italy).



Prof. B. Mark Heron, Department of Chemical and Biological Sciences, School of Applied Science, University of Huddersfield, Queensgate, Huddersfield, UK.



Dr Veronica Dodero, Faculty of Chemistry/Organic Chemistry, University of Bielefeld, Germany.



Prof. Konrad Szacilowski, Department of Academic Centre for Materials and Nanotechnology, AGH University of Science and Technology in Kraków (Poland).



Previous Collaborations

Prof. Jean-Claude Micheau, Laboratoire des Interactions Moléculaires et Réactivités Chimiques et Photochimiques (IMRCP) of the Université Paul Sabatier-Toulouse III, France.



Prof. Juan Perez-Mercader, Department of Earth and Planetary Sciences, Harvard University, Cambridge, MA, USA.



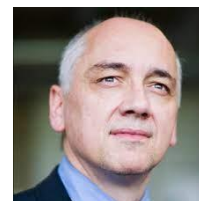
Prof. Hiroshi Gotoda, Department of Mechanical Engineering, Tokyo University of Science, Japan.



Prof. Vladimir Vanag, Chemical-Biological Department, Immanuel Kant Baltic Federal University, Kaliningrad, Russia.



Prof. Peter Tompa, Structural Biology Research Center, Vrije Universiteit Brussel, Belgium.



Prof. Peter Bentley, Digital Biology Group, Department of Computer Science, University College of London, UK.



Visiting Professors and Students

Dr Veronica Doderò, from the Faculty of Chemistry/Organic Chemistry of Bielefeld University (Germany) within an Erasmus teaching programme, worked on the micro-heterogeneity of proteins through the Fuzzy Entropy idea from the 8th to the 12th of May 2023.



Naishka E. Caldero Rodríguez, coming from the University of Puerto Rico – Rio Piedras Campus, has worked on implementing an artificial gland from the 31st of May up to the 5th of August 2016.



Amanda Rightler, coming from the University of Tulsa, Oklahoma (USA), has worked on implementing Biologically Inspired Photochromic Fuzzy Logic Systems to extend human vision to UV from the 28th of May up to the 7th of August 2015.



Kenta Hayashi, from Ritsumeikan University (Japan), has worked on the analysis of chaotic time series from the 1st of October up to the 20th of December 2014.

