Mauro Di Marco received the Laurea Degree cum Laude in Electronic Engineering from the University of Firenze, Firenze, Italy and the Ph.D. degree from the University of Bologna, Bologna, Italy, in 1997 and 2001, respectively.
From November 1999 to April 2000 he held a position as Visiting Researcher at LAAS, Toulouse, France.
Since 2000, Dr. Di Marco has been with the University of Siena, Siena, Italy, where he is currently Associate Professor of Electrical Engineering (SSD IIET-01/A, ex ING-IND/31) at the Department of Information Engineering and Mathematics.

His current research interests are in analysis and modeling of nonlinear dynamics of complex systems, circuits and neural networks and their bifurcations, in robust estimation and filtering.
His research activity is documented by more than 120 international journal and conference papers. Bibliometric indicators (Scopus Source, data at 28/11/2026): H index=23 ;publications=120 ; citations=1584).

Since 2008, Dr. Di Marco is a member of the IEEE Cellular Nanoscale Networks and Array Computing (CNNAC) Technical Committee.

From 2007 to 2011, Dr. Di Marco has been serving as Associate Editor of the IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS I: REGULAR PAPERS.
Since 2020, he is serving as Associate Editor of Springer Neural Processing Letters.