

Responsabile scientifico italiano

Titolo **Prof.**

Cognome **BOCCALETTI**

Nome **STEFANO**

Qualifica **Dirigente di Ricerca**

C.V.

Stefano Boccaletti received the PhD in physics at the University of Florence in 1996 and a PhD honoris causa in 2015 at the University Re Juan Carlos in Madrid. From 2005 he is permanent staff of the CNR-Institute of Complex Systems, where he is today Director of Research.

He has been Scientific Attaché of the Italian Embassy in Israel from 2007 until 2011 and from 2014 until 2018. In October 1998 he was Winner of the "Marie Curie" EU Personal Fellowship n. ERBFMBICT983466 (Fifth Framework of the EU, formed equivalent of the actual ERC starting grant). On 2018 he won the prestigious "1000 Talent Plan" award of the Chinese Government. To the date, the studies of Stefano Boccaletti are published in 402 papers which appeared in the most prestigious international peer-reviewed Journals Total number of citations received: 32.197 (Google Scholar) H factor : 67 (Google Scholar) i-10 index: 214 (Google Scholar). The complete list of publications is consultable at <https://scholar.google.com/citations?user=BEC76f4AAAAJ&hl=it&oi=ao> The monograph "Complex Networks: Structure and Dynamics", published in Physics Reports on 2006, received more than 11,500 citations, and converted into the most cited paper that ever appeared in the Annals of that Journal. Stefano Boccaletti is Editor in Chief of the Journal "Chaos, Solitons and Fractals" (CS&F, Elsevier) from 2013 (Impact Factor: 5.944, the largest amongst all specialized Journals in nonlinear and statistical physics). And of "Chaos, Solitons and Fractals X" (Elsevier), which is the sister (open access) Journal of CS&F. He is Editor of the open access Journal "Physics Open" (Elsevier), He was Editor of the Journal "CHAOS" (AIP) from 2007 to 2013, and Academic Editor of the Journal "PlosONE" from 2011 to 2013. He is Honorary Member of the Editorial Board of the Journal "International Journal of Bifurcation and Chaos" (World Scientific, Impact Factor: 2.469). He is Member of the Academia Europaea since 2016.