GIORGIO METTA

PhD, Robotics Guru

Since 2019



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ABOUT ME

Date of birth: January 14, 1970

Place of birth: Cagliari, ITALY

CONTACT

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IN A NUTSHELL

330 Scientific Publications

40+ iCub available worldwide

22 European Research Grants

11 Industrial Grants

8 Patents

30+ Graduated PhD students

56: Google Scholar h-index

ON THE WEB

https://www.facebook.com/giorgio.metta.9

https://www.linkedin.com/in/giorgio-metta-9ab2025/

https://github.com/robotology

http://www.icub.org

ACADEMIC APPOINTMENTS

2016-2019	VICE SCIENTIFIC DIRECTOR of the Istituto Italiano di Tecnologia
2012-2019	DIRECTOR of the "iCub Facility" at the Istituto Italiano di Tecnologia in Genoa
2012-2019	PROFESSOR (20% FTE) of Cognitive Robotics at Plymouth University, UK
2012-2016	DEPUTY DIRECTOR of the Istituto Italiano di Tecnologia, delegate to the relations with the external funding agencies
2006-2011	SENIOR RESEARCHER at the Istituto Italiano di Tecnologia in Genoa
2005-2011	ASSISTANT PROFESSOR (with tenure) at the University of Genoa, Italy

SCIENTIFIC DIRECTOR of the Istituto Italiano di Tecnologia

POSTDOCTORAL POSITIONS

2003-2004	POSTDOC at the University of Genoa including teaching duties, EU project
	coordination (FET project ADAPT)

2001-2002 POSTDOCTORAL ASSOCIATE, MIT, Al-Lab, Cambridge, USA

 Full time research position at the Al-Lab, in Prof. Rodney Brooks' group

EDUCATION

1996-2000	PHD in Computer Science and Electronic Engineering from the University of
	Genoa
1995-1995	RESEARCH FELLOW at University of Leeds, UK
1989-1994	MSc DEGREE magna cum laude in Electronic Engineering from the University
	of Genoa, Italy

RESEARCH

I coordinated the development of the iCub robot for more than a decade making it *de facto* the reference platform for research in embodied Al. Presently, there are more than 40 robots reaching laboratories as far as Japan, China, Singapore, Germany, Spain, UK and the United States. My research activities are in the fields of biologically motivated and humanoid robotics and, specifically, in developing humanoid robots that can adapt and learn from experience.