

GEORG GOTTLOB



UNIVERSITÀ DELLA CALABRIA
DIPARTIMENTO DI
MATEMATICA
E INFORMATICA

CORSO DI LAUREA
MAGISTRALE IN
INFORMATICA

Cerimonia di Conferimento della Laurea Magistrale Honoris Causa in Computer Science – Artificial Intelligence and Games –

Programma

- ore 16.30** *Apertura della cerimonia*
PROF. GINO MIROCLE CRISCI
Magnifico Rettore dell'Università della Calabria
- ore 16.40** *Motivazioni del conferimento*
PROF. NICOLA LEONE
Direttore del Dipartimento di Matematica e Informatica
- ore 17.00** *Laudatio del Prof. Georg Gottlob*
PROF. GIANLUIGI GRECO
Professore di Informatica, Università della Calabria
- ore 17.30** *Lectio Magistralis: «Living with Computational Complexity»*
PROF. GEORG GOTTLOB, FSR
Professor of Informatics, University of Oxford
Ordentlicher Professor für Informatik, Technischen Universität Wien
- ore 18.30** *Conferimento della Laurea Magistrale Honoris Causa*



Giovedì 25 maggio 2017, ore 16.30 – sala "University Club", Unical

Georg Gottlob: short biography

Georg Gottlob is a Professor of Informatics at Oxford University, a Fellow of St John's College, Oxford, and an Adjunct Professor at TU Wien. His interests include knowledge representation and reasoning including ontological reasoning, logic and complexity, database theory, graph decomposition techniques, and web data extraction.

Gottlob has received the Wittgenstein Award from the Austrian National Science Fund, and the Lovelace Medal from the British Computer Society. He is an ACM Fellow, an ECCAI Fellow, a Fellow of the Royal Society, and a member of the Austrian Academy of Sciences, the German National Academy of Sciences, and the Academia Europaea. He chaired the Program Committees of IJCAI 2003 and ACM PODS 2000. He is currently a member of the editorial boards of top-level journals, such as JACM and JCSS.

He was the main founder of Lixto (www.lixto.com), a company that provides Datalog-based tools and services for web data extraction which was recently acquired by McKinsey & Company. Gottlob was awarded an ERC Advanced Investigator's Grant for the project "DIADEM: Domain-centric Intelligent Automated Data Extraction Methodology" (see also <http://diadem.cs.ox.ac.uk/>). Based on the results of this and other projects, he recently co-founded in 2015 the Wrapidity company at Oxford.

More information on Georg Gottlob can be found on his Web page: <http://www.cs.ox.ac.uk/people/georg.gottlob/>.