

THE FUTURE OF SCIENCE™



EDIZIONE SPECIALE

DIGITAL REVOLUTION

COME CAMBIERÀ LA NOSTRA VITA

4 APRILE 2017 / 9.00 - 13.30

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA - AUDITORIUM - EDIFICIO U12 - VIA VIZZOLA 5

PROGRAMMA

9.00

WELCOME ADDRESSES

Cristina Messa, Rettore Università degli Studi Milano-Bicocca
Chiara Tonelli, Presidente The Future of Science

9.30

DIGITAL REVOLUTION

DIGITISING LIFE

Giuseppe Testa, Professor of Molecular Biology, University of Milan;
Director, Laboratory of Stem Cell Epigenetics, European Institute of Oncology

INTERNET OF THINGS (IOT) AND VIRTUAL REALITY

Alberto Sangiovanni-Vincentelli, Edgard and Harold Buttner Chair,
Dep. of Electrical Engineering and Computer Sciences,
University of California at Berkeley

BIG DATA: BIG CHALLENGES AND BIG CONCERNS

Carlo Batini, Professor, Department of Computer Science,
Università degli Studi - Milano Bicocca

BRAINFRAMES, CONNECTED INTELLIGENCE

Derrick de Kerckhove, Professor, Former Director of the McLuhan
Program in Culture and Technology, University of Toronto

COGNITIVE COMPUTING

Alessandro Curioni, IBM Fellow, Vice President Europe and Director,
IBM Research - Zurich

13.00

CLOSING REMARKS

Cristina Messa, Rettore Università degli Studi Milano-Bicocca
Marco Tronchetti Provera, Presidente Fondazione Silvio Tronchetti Provera

IN COLLABORAZIONE CON



UN PROGETTO DI