

INTRODUCING THE FUTURE OF RESEARCH



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AMATO**
*Humans & the
Microbiome*
(Northwestern
University)



**NIR
BAR-GILL**
*Quantum
Information Science*
(The Hebrew
University)



**NATALIE
BAU**
*Institutions,
Organizations
& Growth*
(University of Toronto)



**CRAIG
CHAPMAN**
*Azrieli Program
in Brain, Mind &
Consciousness*
(University of Alberta)



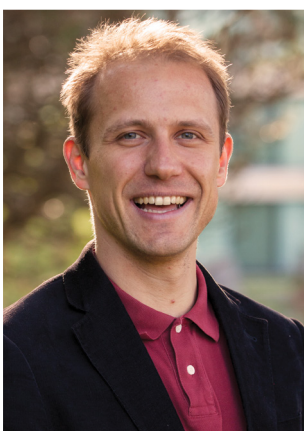
**GIULIO
CHIRIBELLA**
*Quantum Information
Science*
(The University of
Hong Kong)



**AMI
CITRI**
*Child & Brain
Development*
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*Child & Brain
Development*
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**KATE
ROSS**
Quantum Materials
(Colorado State
University)



**RAUL SANCHEZ
DE LA SIERRA**
*Institutions,
Organizations &
Growth*
(University of
California, Berkeley)



**GABRIELA
SCHLAU-COHEN**
*Bio-Inspired Solar
Energy*
(Massachusetts Institute
of Technology)



**MIKKO
TAIPALE**
*Molecular
Architecture of Life*
(University of Toronto)



**GRAHAM
TAYLOR**
*Learning in
Machines & Brains*
(University of Guelph)



**JEFFREY
WARREN**
*Bio-Inspired
Solar Energy*
(Simon Fraser
University)



**LUYI
YANG**
Quantum Materials
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**JOEL
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*Learning in
Machines & Brians*
(University of Colorado
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Medical Campus)

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Established in 1982, CIFAR brings together outstanding researchers to work in global networks that address some of the most important questions our world faces today.

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