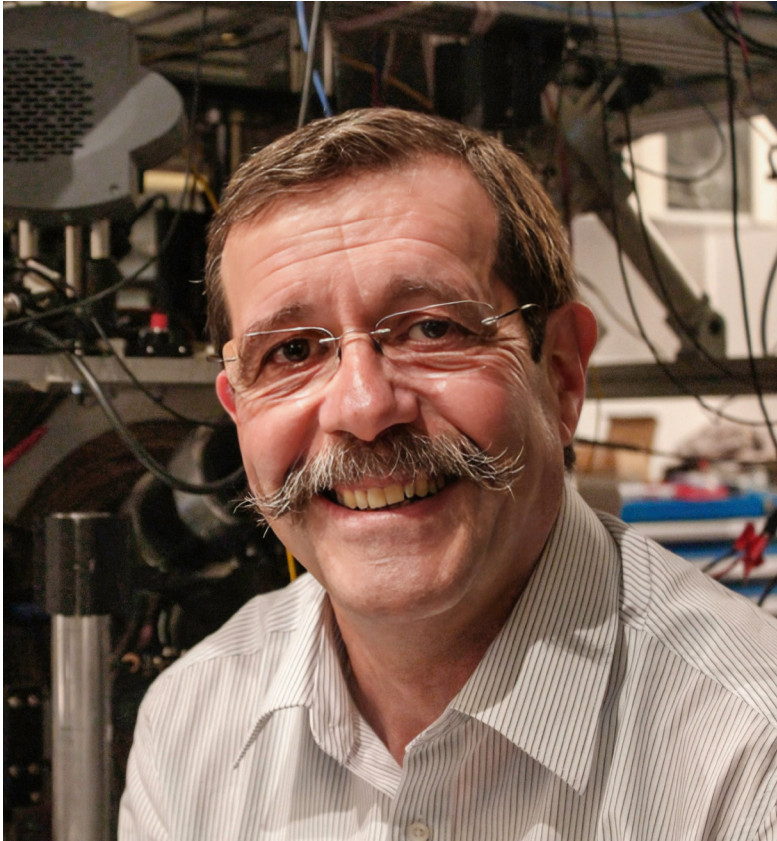


From Einstein and Bell to Quantum Technologies: Entanglement in Action



Alain Aspect

2022 Nobel Laureate

Professor at the Institut d'Optique - Université Paris-Saclay

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LECTURE

MAY 13

2:30 - 3:30 PM EST

ARMS ATRIUM

PANEL

MAY 13

3:30 - 4:30 PM EST

ARMS ATRIUM

Quantum for Science, Technology and Beyond

Moderator:

Alexandra Boltasseva

Ron and Dotty Garvin Tonjes Professor of Electrical and Computer Engineering

Panelists:

Alain Aspect

2022 Nobel Laureate
Professor at the Institut d'Optique - Université Paris-Saclay

Yong Chen

Karl Lark-Horovitz Professor of Physics and Astronomy, professor of electrical and computer engineering, director of Purdue Quantum Science and Engineering Institute

Chris Greene

Albert Overhauser Distinguished Professor of Physics and Astronomy

Mike Manfra

Bill and Dee O'Brien Distinguished Professor of Physics and Astronomy, professor of electrical and computer engineering and materials engineering, scientific director, Microsoft Quantum Lab Purdue

Vladimir Shalaev

Robert and Anne Burnett Distinguished Professor of Electrical and Computer Engineering; scientific director of nanophononics, Birck Nanotechnology Center