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-  Oct 13 & 14, 2023
-  8:30 AM - 3:30 PM
-  Instituto Tecnológico de Massasuchetts
Wong Auditorium, Building E51
70 Memorial Drive, Cambridge, MA 02139

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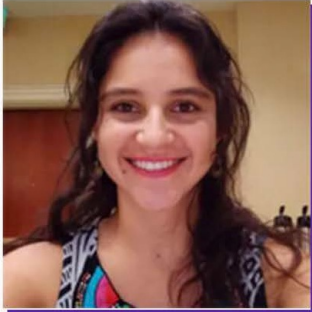


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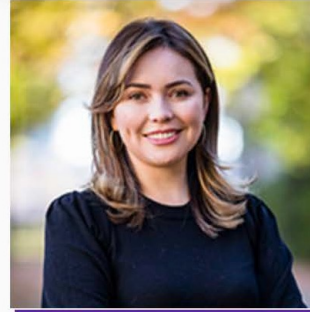
Equipo Organizador



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Caitlin Sulham



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Focused on the study of atoms and molecules containing short-lived radioactive nuclei for fundamental physics research.



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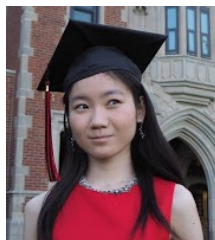
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MIT ha sido reconocida como la mejor universidad en el mundo durante mas de diez años consecutivos (2012-2023) por el QS World University Rankings.

- 101 Nobel laureates
- 26 Turing Award winners
- 8 Fields Medalists
- 58 National Medal of Science recipients
- 29 National Medals of Technology and Innovation recipients
- 50 MacArthur Fellows
- 83 Marshall Scholars
- 41 astronauts
- 16 Chief Scientists

Exotic Molecules and Atoms (EMA) Lab @MIT

Graduate students



H. Kakioka



A. Brinson



S. Udrescu



S. Moroch



F. Pastrana



D. Gonzales



J. Munoz

PI



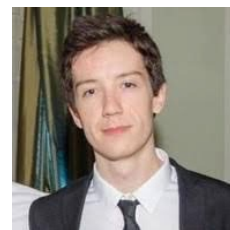
R.F. Garcia Ruiz

Assistant



E. Galarza

Postdocs



S. Wilkins



J. Karthein

Bachelor

- Diego Rivera
- Antonio Luera
- Angel Luera
- Athira Arayath
- Nicolas Tanaka
- Erick Padilla
- Andoni Fernandez
- ...

Support LNS/Bates



C. Sulham



E. Luc



E. Ihloff



D. Petterson



C. Vidal



L. Saragosa