

Experience

month/day/year

- **07/03-07/2023** **Lecture+Poster** Congrès Général des 150 ans de la Société Française de Physique. Paris, **France**
- **06/20-21/2023** **Poster** AtmChemClimate workshop in Montpellier. **France**
- **06/01-02/2023** **Lecture** XVèmes Journées de l'ED. Toulouse, **France**
- **03/01-03/2023** **Lecture** First COSY General Meeting, Cadiz, **Spain**.
- **01/24/2023** **Lecture** First meeting of the CONFINED MOLECULAR SYSTEMS: FROM A NEW GENERATION OF MATERIALS TO THE STARS (COSY), COSY Working Group 4 (Helium nanodroplets in science and engineering) (**online**)
- **11/11/2022** **Poster** PHOTODYNAMICS 2022, XI International Meeting of Photodynamics, La Havana, **Cuba**
- **11/7-8/2022** **Lecture** Les Toulousaines du Calcul Atomique et Moléculaire (TouCAM), Toulouse, **France**
- **10/19/2022** **Lecture** at Instituto de Física Fundamental (IFF-CSIC) Departamento de Procesos Atómicos, Moleculares y en Superficies Consejo Superior de Investigaciones Científicas, Madrid **Spain**. "Coulomb Explosion of Alkali Dimers on Helium Droplets. Is Really Triplet State Dominant?"
- **08/7-12/2022** **Poster** Molecular and Ionic Clusters. Gordon Research Conference (GRC) , Lucca (Barga), **Italy**
- **08/6-7/2022** **Lecture** Molecular and Ionic Clusters. Gordon Research Seminar (GRS) , Lucca (Barga), **Italy**.
- **04/18-23/2022** **Lecture + Poster** The 14th International Conference on Quantum Fluid Clusters, Erice, Sicily, **Italy**.
- **03/10-11/2022** **Poster** NanoX-FeRMI days. Toulouse, **France**.
- **11/2021** **Lecture** Réunion annuelle du GDR THEMS. Toulouse, **France**.
- **06/2021** **Lecture** . XV Taller de Física de la Materia Condensada y Molecular. Cuernavaca, Morelos, **Mexico**.
- **12/2020–08/2021** I imparted classes corresponding to the subject Molecular Physical and Atomic Physical via Online. InSTEC.
- **03/2020** **Poster**. XV Simposio y XIII Congreso de la Sociedad Cubana de Física. La

Habana, Cuba.

- **03/11-15/2019 Lecture** VIII Taller Iberoamericano de Enseñanza de la Física Universitaria. ("Determination of the Planck Constants through the use of LEDs"), La Havana, Cuba
- **2018 Lecture** Scientific day ICIMAF ("Study of the Vibrational Predissociation of the NeBr₂ Complex by Computational Simulation using the Trajectory Surface Hopping Method"), La Havana, Cuba
- **2018–2021 Participation** . Research Project (National Basic Sciences Program). "Study of confinement, relaxation and energy transfer processes of atomic and molecular systems". Department of Atomic and Molecular Physics. Higher Institute of Technologies and Applied Sciences (InSTEC), University of Havana.
- **2016–2017 Participation**. InSTEC Research Project (Financier: InSTEC). Physico-chemical study of atomic and molecular systems with interest for the environment. Department of Atomic and Molecular Physics. Higher Institute of Technologies and Applied Sciences (InSTEC).