Fall 2023 Colloquia

- Speaker: Nicolas Thierry Nathalie Hemelsoet (École Polytechnique Fédérale de Lausanne)
  Title: The Small Quantum Group, Its Center and Associated Geometry

- Speaker: Jose Perea (Northeastern University)
  Title: The Underlying Topology of Data

- Speaker: Ebru Toprak (Yale University) (Postponed)
  Title: L^1 to L^∞ Dispersive Estimates for Coulomb Waves

- Speaker: Ben Lovitz (Northeastern University)
  Title: Algorithms and Uniqueness of Tensor Decompositions

- Speaker: Kasso Okoudjou (Tufts University)
  Title: On a Fun and Fascinating Problem: The HRT Conjecture

- Speaker: Loring Tu (Tufts University)
  Title: Lefschetz Fixed Point Theorems in Woods Hole, MA, 1964

- Speaker: Umut Varolgunes (Bogazici University)
  Title: From Classical Mechanics to Symplectic Rigidity (and Back?)

- Speaker: Ricardo Carretero (San Diego State University)
  Title: Student Success in Mathematics at San Diego State University

- Speaker: Ricardo Carretero (San Diego State University)
  Title: Dynamical reduction for coherent structures: a quasi-particle approach for vortices, vortex rings, and solitonic filaments

- Speaker: Maryam Bagherian (UMass Boston)
  Title: Multi-Distance Metric Learning and Its Application

- Speaker: Neriman Tokcan (UMass Boston)
  Title: Uncovering Insights from Multidimensional Data