

A sweeping force against congestion in crowd motion

lundi 1 juillet 2024 16:30 (45 minutes)

This talk explores novel models for crowd motion involving two interacting populations that disperse to avoid overcrowding. We will delve into the existence and potential uniqueness of solutions for these models, along with their connection to the underlying sweeping process.

Auteur principal: IGBIDA, Noureddine (Université de Limoges)

Orateur: IGBIDA, Noureddine (Université de Limoges)