

Jordi Salinas San Martin

Physics

Jordi is a sixth-year PhD student in Physics. He received his M.Sc. from the National Autonomous University of Mexico where he studied the matter/antimatter imbalance in the universe and the magnetic fields generated in heavy-ion collisions. He is now working at UIUC with Professor Jacquelyn Noronha-Hostler on cutting edge simulations of the relativistic quark-gluon plasma generated in high-energy nuclear reactions