

SEMINARIO DE FÍSICA DE ALTAS ENERGÍAS

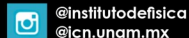
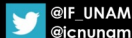
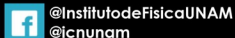
Instituto de Ciencias Nucleares UNAM



Salón de seminarios de gravitación y
física de altas energías, A225 (ICN)

JUEVES
20/06/24

13 HRS



An introduction to Heavy-Ion Physics and CLASH

PONENTE:

Peter Christiansen
(Lund University)



In this talk I will first introduce the quark-gluon plasma and high-energy heavy-ion physics with a focus on showing why it is quite different from more traditional particle physics. After this, I will also introduce the CLASH project that we have had at Lund University and show a few results. The CLASH project is focused on confronting the phenomenology of proton-proton collisions, such as the Lund string model, with the phenomenology of the quark-gluon plasma. This talk is aimed to be accessible to master-level students and up.



También puedes
acompañarnos vía zoom

<https://cern.zoom.us/j/63861353708?pwd=cTBSMXBGc29iRVhWS3lUVmdLajZwZz09>