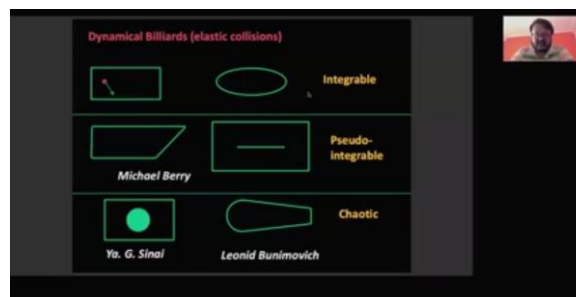
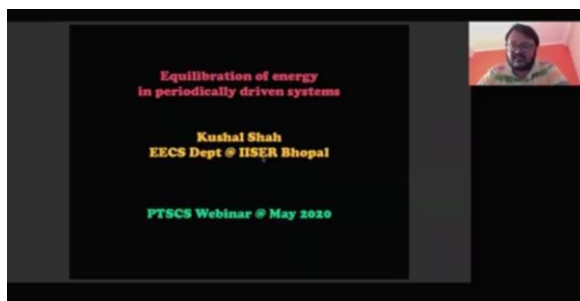


Webinar on “Equilibration of Energy in Periodically Driven Systems”

Date: 29-05-2020

Participants: 889

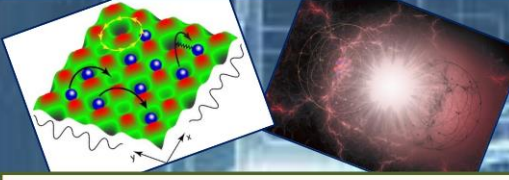
Prof. Kushal Shah, IISER, Bhopal



Sir P T Sarvajani College of Science, Surat


Webinar

Knockdown the Lockdown - The Physics Way




Equilibration of Energy in Periodically Driven Systems
Prof. Kushal Shah
IISER, Bhopal

May, 29
@
3.00 pm



Matter-Antimatter Asymmetry: Is There a Unified Theory?
Prof. Urjit Yajnik
IIT, Bombay

June, 1
@
3.00 pm



Registration

Last date: 28 May, 5 pm

Link to Webinar Video:

<https://www.facebook.com/102940994767328/videos/452113726150890>

Brief Report:

Prof. Kushal Shah started the lecture by giving an example of a cup of tea as a system in equilibration. He emphasized that as yet we do not have a proper theoretical model which could explain the phenomenon of equilibration. Giving examples of different thermodynamic system he explained at length the approach of various systems to equilibrium. At the end of his talk Q&A session ensued. All the students and faculty members enjoyed the talk very much.