

Cambridge Physics Centre presents:

Exoplanetary Atmospheres

Planetary processes, origins, and the search for life elsewhere

Dr Nikku Madhusudhan

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Dr Madhusudhan studies the atmospheres, interiors, and formation mechanisms of extrasolar planets. He uses spectroscopic observations, theoretical models and inverse methods to investigate atmospheric chemical compositions, physical processes, potential for habitability and possible origins of exoplanets.

6pm on Tuesday 22nd March 2022

Pippard Lecture Theatre, Cavendish Laboratory,

J J Thomson Avenue, Cambridge

Directions, risk assessment and booking link at

<http://outreach.phy.cam.ac.uk/programme/cpc/cpcdirections>

or watch online at https://isaacphysics.org/events/2022_22_3_cpc_virtual

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