

Cambridge Physics Centre presents:

High Power Laser Photonics

by Prof Bill O'Neill, Institute of Manufacturing, University of Cambridge

Dramatic advances in photonics technology mean that today's industrial laser systems offer unparalleled capabilities in precision manufacturing and advanced materials processing. The potential for improving laser based manufacturing technologies is further increased with the advent of new laser source technologies and process control methods that aim to deliver right first time manufacturing.

5pm on Thursday 20th January 2022

5pm: Isaac Physics tutorial

6pm: Lecture

watch online at

https://isaacphysics.org/events/2022_01_20_cpc_virtual

risk assessment and booking link at

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

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