

Cambridge Physics Centre presents:

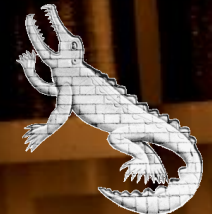
When is a structure a musical instrument? Adventures in tuned percussion

By Prof Jim Woodhouse, Department of Engineering, University of Cambridge

Many things make a noise when you hit them, but not many are commonly used to play music — why is that? This talk will explore the science underlying tuned percussion instruments, and the ingenious ways in which different cultures have created them, ranging from church bells through Indian drums to Caribbean steel pans.

**6pm on Thursday 23rd February 2016
Pippard Lecture Theatre, Cavendish Laboratory,
J J Thomson Avenue, Cambridge
Directions at
<http://outreach.phy.cam.ac.uk/programme/cpc/cpcdirections>**

**Sponsored by:
Cavendish Laboratory**



No need to book, just turn up

IOP Institute of Physics