



Computable Cities:

How CASA is Building a Science of Smart Cities

Thursday, March 27 15:30—17:00

Room 303, Fok Ying Tung Remote Sensing Building, Chinese University of Hong Kong

In this lecture, Dr Adam Dennett will introduce the pioneering work being carried out in the Centre for Advanced Spatial Analysis at University College London in relation to the emerging field of Smart Cities.

He will highlight the ways in which researchers in CASA are using new and emerging data sources and cutting-edge visualisations, along with advanced modelling techniques, to push forward our understanding of the science of cities; arguing that it is through understanding the ways in which cities evolve and function that we can ultimately build better cities for the future.

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