

SHARED (SMART) MOBILITY, MaaS AND PUBLIC TRANSPORT – A NEW FUTURE!

The future of transportation worldwide is being shaped by conflicting forces. On the one hand, changes in technologies and people's preferences are heralding a 'smart transition' involving autonomous (electric) vehicles, greater sharing, and less owning of vehicles by private individuals - the so-called 'collaborative and connected society'. Such a transition is creating the promise of a multi-modal system that can reduce vehicle demand (and thus congestion) and at the same time fulfill previously unmet demand, and create new demand.

Prof Hensher will describe the international transition towards smart mobility, and speculate on what this might mean for cities, citizens and transport companies of the future.



**Prof David Hensher,
PhD, FASSA**

*Founding Director of the Institute of Transport
and Logistics Studies at The University of Sydney*

Prof Hensher is internationally renowned as a leading research pioneer who has dedicated his career to the analysis and improvement of infrastructure systems around the world. He is a Fellow of the Australian Academy of Social Sciences, and recipient of numerous awards, including the 2009 International Association of Travel Behaviour Research (IATBR) Lifetime Achievement Award and the 2014 Institute of Transportation Engineers (Australia and New Zealand) Transport Profession Award for his contribution to the development of the transport/traffic engineering profession. Prof Hensher has published over 630 papers in leading international transport and economics journals, as well as 18 books. In addition, he is the Executive Chair and Co-Founder of The International Conference in Competition and Ownership of Land Passenger Transport, now in its 30th year. In his professional career, Prof Hensher has advised numerous government and industry agencies in Australia and globally in the broad areas of transport economics, demand forecasting, economic evaluation, policy and planning.



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Faculty of Engineering,
Built Environment and
Information Technology

Fakulteit Ingenieurswese, Bou-omgewing en
Inligtingtegnologie / Lefapha la Boetsenere,
Tikologo ya Kago le Theknolotši ya Tshedimošo

EVENT DETAILS

DATE

Friday 15 March 2019

TIME

13:30

VENUE

CONFERENCE 100, ECONOMIC
AND MANAGEMENT SCIENCES
BUILDING

RSVP

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