

Published on *Telsoc* (https://telsoc.org)

Home > Bringing Australia?s Broadband Network into the 21st Century

Bringing Australia?s Broadband Network into the 21st Century Presented by Professor Emeritus Rod Tucker

Tuesday, 8th September 2015

This is a FREE public lecture. Registration via the University of Melbourne link below is essential.

[1]



This event is fully booked or has passed.

It has been shown that high-speed broadband Internet access enhances GDP growth. But Australia? s broadband speed lags well behind other advanced and even emerging economies. In April 2009, at the time the National Broadband Network (NBN) was announced, Australia?s average broadband download speed was ranked 39th in the world. And while the rollout of the NBN is now being ramped up, Australia recently slipped to 59th place.

In this FREE public lecture, Laureate Emeritus Professor Rod Tucker will provide an overview of competing broadband technologies, and address the question of what Australia needs to do to become a world leader in broadband connectivity.

Refreshments will be available from 5.30pm.

Note: this is a University of Melbourne event advertised for the interest of TelSoc members.

Read more [3] (via the University of Melbourne)>

The video of this presentation is now available via the University of Melbourne website - see:

1

$http://events.unimelb.edu.au/recordings/181-bringing-australia-s-broadband-network-into-the-21st-century \ _{[4]}$

Date and Time

Tue, 8 Sep 2015

17:30 - 19:00 AEST

Location

Woodward Conference Centre Melbourne Law Building 185 Pelham Street Carlton VIC 3053 Australia

Presenter(s)

Professor Emeritus Rod Tucker Australia Prize winner Pearcey Hall of Fame winner 2013 Laureate Professor, telecommunications researcher and broadband enthusiast

Source URL:https://telsoc.org/event/bringing-australias-broadband-network-21st-century

[1] https://www.addtoany.com/share#url=https%3A%2F%2Ftelsoc.org%2Fevent%2Fbringing-australias-broadband-network-21st-century&title=Bringing%20Australia%3Fs%20Broadband%20Network%20into%20the%2021st%20Century [2] https://telsoc.org/printpdf/989?rate=MSKkZfSrwMCV3MswRrG_PbdiWiaKfIO7U87HXzG1bAw [3] http://events.unimelb.edu.au/events/5495-bringing-australia-s-broadband-network-into-the-21st-century [4] http://events.unimelb.edu.au/recordings/181-bringing-australia-s-broadband-network-into-the-21st-century