

AVRL

Accelerating Augmented & Virtual Reality

About AVRL

2016 has seen the widespread commercial release of Virtual Reality (VR) devices and software that the general public can afford. Augmented Reality (AR) will follow soon.

In 2015, a group of forward-thinking UWA staff formed a group named AVRL to accelerate adoption of these technologies in education, research, industry and beyond.

Next Event: Reality in VR

Thu 24th Nov 5:30-7:30pm

**UWA Monadelphous Integrated Learning Centre
(upstairs)**

[Paul Bourke](#) is a pioneer with over 10 years' experience at the leading edge of omnidirectional stereoscopic graphics, immersive video and large-scale tracking & display systems.

Despite rapid progress by the industry in 2016, capturing high-quality 360 degree imagery and video still poses significant challenges, particularly for stereoscopic content.

Join us as Paul presents fascinating insights from past projects, perspectives on today's technologies and glimpses of what the future may hold.

A must-see if you're interested in 360 video and VR.

Anyone interested in AR & VR is welcome and attendance is free.

[Contact us](#) if you want to give a presentation or demo your work after any of the presentation(s). That's open to all and free too!



Directions:

UWA Monadelphous Integrated Learning Centre (upstairs)

Northwest corner of James Oval

Between Maths and Reid Library ([map](#))

Free parking in UWA carpark after 5pm. Nearest:

Car park 15 (Fairway entrance 3 then turn left, to the end)

Car park 3 (Hackett entrance 1, straight to the end)

Car park 18 (Fairway entrance 1 then first right turn)

Exhibitors:

Venue is available for set-up from 4:30pm

Loading bay at end of car park 16 (Fairway entrance 2)

Venue is the building on the right

Other Events & Opportunities

[Join our email list](#) if you'd like to be informed of future AVRL events or other Perth AR & VR events.

See the Events menu at the top of the page to find out what happened at [our past events](#).

[Contact us](#) if you want to know more about AVRL.

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