

Andy Harvey, Professor of Applied Optics



ARH conducts research in computational imaging fundamentals, techniques and applications including: wavefront coding for alleviation of optical aberrations, aperture synthesis and spectral and hyperspectral imaging and its application in ophthalmology.

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Work Groups

Biophotonics	<input checked="" type="checkbox"/>
Integrated Photonics	<input type="checkbox"/>
Solar Cell Devices	<input type="checkbox"/>
Solid State laser Engineering	<input type="checkbox"/>
Photonic Sensors	<input checked="" type="checkbox"/>

