

## Val O'Shea – University Reader



Val O'Shea works in the Particle Physics Experimental group at the University of Glasgow. His primary interest is in the development of radiation detector systems for applications in high energy physics. He is currently working on operation and build of detector systems for experimental facilities based at CERN (ATLAS) and DESY (XFEL). He is a founding member of the Medipix activity and has actively promoted the use of photon counting for a variety of applications. He has worked on various generic detector research programmes ranging from M-I3 (Basic Technology) to co-ordinating the 3D-RID EU FP5 funded development of 3-D detector structures.

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Work Groups

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