

Aberystwyth Quantum Structures, Information and Control`

Mon, 2015-05-25 11:16 - [Daniel Burgarth](#) [1] **Website:**
<http://www.aqstic.net/> [2]

Research Type: Theory

Quantum open systems, operator algebras, quantum white noise analysis, functional and spectral analysis of dissipative systems, direct and inverse spectral theory, quantum stochastic differential equations, quantum filtering and control, coherent quantum feedback control and quantum networks.

Leader: ---

Location

Aberystwyth University Aberystwyth United Kingdom

52° 24' 59.4" N, 4° 5' 2.5728" W

See map: [Google Maps](#) [3]

- [Quantum Control](#) [4]
- [Quantum Information Theory](#) [5]

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Links:

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[2] <http://www.aqstic.net/>

[3] <http://maps.google.co.uk?q=%2C+Aberystwyth%2C+%2C+uk>

[4] <http://qurope.eu/category/virtual-facility/quantum-control>

[5] <http://qurope.eu/category/virtual-institute/quantum-information-theory>