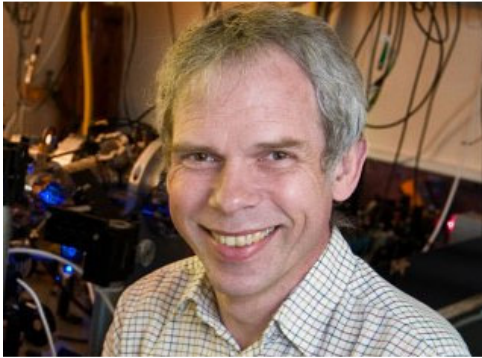


Erling Riis, Professor of Physics



Erling has a background in precision laser spectroscopy and is now primarily interested in laser cooling of atoms with a view to developing techniques for atom interferometry and quantum information processing. Along with this is an interest in developing laser sources in support of these activities. This has more recently led to an interest in applications of novel light sources in Biophotonics.

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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 checked="" type="checkbox"/>
Photonic Sensors	<input checked="" type="checkbox"/>