Research outputs:

**Surface Embedded Metal Oxide Sensors (SEMOS)**

**Effect of chloride impurities on the performance and durability of polybenzimidazole-based high temperature proton exchange membrane fuel cells**
Research output: Contribution to journal › Conference article – Annual report year: 2011 › Research › peer-review

**Quantification of in situ temperature measurements on a PBI-based high temperature PEMFC unit cell**
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

**Thin film thermocouples for in situ membrane electrode assembly temperature measurements in a polybenzimidazole-based high temperature proton exchange membrane unit cell**
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Projects:

**Surface Embedded Metal Oxide Sensors (SEMOS)**
Project: PhD