

## The 43rd Maurice Lubbock Memorial Lecture

Wednesday 10 May 2017



THE QUEEN'S  
ANNIVERSARY PRIZES  
FOR HIGHER AND FURTHER EDUCATION  
2015



## Programme

- 1.45pm onwards:** Guests arrive/registration in Thom Building Reception, Ground Floor  
Research Exhibition in Thom Building Reception, Ground Floor  
4th Year Project Exhibition in Lecture Room 3, Thom Building First Floor  
Refreshments: coffee/tea and biscuits, Thom Building First Floor
- 2.30 - 3.00pm:** Mini-lecture, Thom Building First Floor: Professor Justin Coon, Department of Engineering Science. Lecture title: *'Network Complexity and the Internet of Things'*
- 3.05 - 3.35pm:** Mini-lecture, Thom Building First Floor: Professor Dominic O'Brien, Department of Engineering Science. Lecture title: *'Wireless Communications Using Light'*
- 3.45 - 4.05pm:** Presentation of 4th Year Project Exhibition Prizes by Naomi Climer
- 4.05 - 4.45pm:** Refreshments: coffee/tea and biscuits, Thom Building First Floor  
Research Exhibition (*'Technology After 5G'*), Thom Building Reception, Ground Floor  
4th Year Project Exhibition in Lecture Room 3, Thom Building First Floor
- 4.45 - 5.00pm:** Guests walk from Department of Engineering Science to Mathematical Institute on Woodstock Road  
*NB: Guests to be seated in Lecture Theatre 1 at the Mathematical Institute by 5.00pm*
- 5.00 - 5.05pm:** Introduction by Professor Lionel Tarassenko, Head of the Department of Engineering Science
- 5.05 - 6.05pm:** The 43rd Maurice Lubbock Memorial Lecture: *'Will future communications technologies lead to cyber wars or a better world?'* presented by Naomi Climer
- 6.05 - 6.15pm:** Vote of thanks by Lord Avebury, Chairman of the Lubbock Trust
- 6.15 - 7.30pm:** Drinks reception at the Mathematical Institute