



Hamilton Institute

Hamilton Bicentenary Year 2005 Public Lecture Series

Exploratory Research: One route to innovation

**Derek McAuley,
Director, Intel Research Cambridge**

7pm Thursday, February 10th 2005
Royal Irish Academy, Dublin

Abstract

The Intel network of university labs operate under a model of collaboration between industry and academia. Wholly owned and funded by Intel, these labs also operate in a uniquely open fashion where much of their research is published and shared widely. This is not purely altruism on Intel's part - the observation is that experimentation with new technologies can often be performed rapidly and efficiently in the open with the academic community with the mission of understanding at the earliest opportunity the business impact and hence make early strategic investments in proprietary research.



Derek McAuley joined Intel July 1st 2002, to establish the new Intel Research lab in Cambridge. The first such lab established outside the USA by Intel, the mission is to engage in open exploratory research in collaboration with universities in the UK and EU. He obtained his B.A. in Mathematics from the University of Cambridge in 1982 and his Ph.D. in 1989. His research interests include networking, distributed systems and operating systems.

Venue: Royal Irish Academy, 19 Dawson Street, Dublin 2

Time: 7.00pm February 10th 2005 (drinks reception 6.30 pm).

Travel directions are available at www.ria.ie. For further details see www.hamilton.ie.

