

## Dr. Michael J. Dinneen

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### PREVIOUS APPOINTMENTS:

2000– University of Auckland – Senior Lecturer  
1996–1999 University of Auckland – Lecturer (tenured since 1999)  
1994–1995 [University of Victoria](#) (Canada) – Sessional Lecturer  
1989–1995 [Los Alamos National Laboratory](#) (USA) – Research Assistant  
1990–1994 University of Victoria (Canada) – Teaching Assistant  
1989–1990 [Washington State University](#) – Teaching Assistant  
1988–1989 [University of Idaho](#)'s Mathematics Laboratory – Tutor  
1985–1989 [Idaho Falls School District #91](#) – Computer Programmer

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### EDUCATION AND SUPERVISION:

1996 University of Victoria, Victoria B.C. Canada, PhD, Computer Science  
1992 University of Victoria, Victoria B.C. Canada, MSc, Computer Science  
+ Washington State University, Pullman  
1989 University of Idaho, Moscow, B.Sc. (*cum laude*), Mathematics  
1989 University of Idaho, Moscow, B.Sc. (*magna cum laude*), Computer Science

Supervision: PhD: 4 plus 2 current; Masters: 18 plus 1 current; BSc(Hon)+projects: over 50 students

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### GRANTS, AWARDS AND SCHOLARSHIPS (selected list):

[FP7-PEOPLE-2010-IRSES](#) (with K. Svozil *et al.* 2011–14): for Randomness and Physics.  
[FRDF](#) (with R. Nicolescu 2010): for Distributed Computing Algorithms (P systems/GPGPU).  
[TIG](#) (with M. Wilson and A. Luxton 2008+10): for [automarker](#) for Programming Assignments.  
Google Travel Grant (2006): to travel to ACM World Finals (coach).  
[NZ Marsden Fund](#) (with M. Fellows 1999–2001): for Parametric Complexity Methods.  
UARC and TIG (with B. Khousainov 1999): for Games on Graphs, Automata and Algorithms  
Infrastructure grant U. Auckland (with J. Hosking *et al.* 1998): for DEC Alpha Server  
University of Victoria: Teaching Fellowship (1995), Research Fellowship (1990–1994)  
Washington State University: Teaching Assistantship (1989–1990)  
University of Idaho: Chevron Oil's Science and Engineering Scholarship, Taylor, Eugene and Osa Scholarship (1987–1989), J. Lawrence Botsford Scholarship (1986–1987), General Scholarship (1985–1986)  
IFHS (1980's): Baush and Lomb Science Award, and Top Computer Science Student Award

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### PROFESSIONAL SOCIETIES / SERVICE / OTHER ACTIVITIES:

Judge and coach for New Zealand Programming Contest and ACM South Pacific Regional Programming Contest (since 1996). Site Director of NZPC and ANZAC League. Systems Coordinator for SPRC.  
Academic Committee Member: Stage 2 coordinator Computer Science 2005–2013.  
Research Committee Member: Computer Science 2008–9 and as Director of Theory Group 2013–.  
Timetable coordinator (Computer Science 1999–2010).  
Research report coordinator (CDMTCS 1996– and Computer Science 1999–2010).  
Conference and editorial work: J.UCS 3(11), UMC98, DMTCS99+CATS99, UMC2K, DMTCS01, UMC02, DMTCS03, DLT04, ITW05, 4ICC08, UC05–10, WCC10, IFIP-TCS-2010, WTC2012, UCNC13, CiE14, UCNC15

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