CURRICULUM VITAE
ALLEN D. BELL

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Nationality

Born in California; U.S. Citizen

Education

B.A.	(Mathematics)	University of California at Santa Barbara	1977
Ph.D.	(Mathematics)	University of Washington, Seattle, WA	1984

Dissertation

Localization and ideal theory in Noetherian crossed products and differential operator rings. Supervisor Professor Robert B. Warfield, Jr.

Area of research

Algebra, particularly non-commutative noetherian ring theory, Hopf algebras & related structures, non-commutative geometry, representation theory

Professional Experience

2005-09	Mathematical Sciences Department Chair, UW-Milwaukee
1996-97	Visiting Scholar, University of Washington
1991-present	Associate Professor, University of Wisconsin-Milwaukee
1988-91	Assistant Professor, University of Wisconsin-Milwaukee
1987-88	Visiting Assistant Professor, University of Southern California
1984-87	Instructor, University of Utah

PhD Students Supervised

Irmgard Redman, "The non-commutative algebraic geometry of some skew polynomial rings", 1996

Ken Price, "Enveloping algebras of Lie color algebras", 1997

Anthony Van Groningen, "Graded multiplicities of the nullcone for the algebraic symmetric pair of type G", 2007 (joint with Jeb Willenbring)

Jae Kook Lee, "Some covers and relative covers of modules", 2008 (joint with Mark Teply)

Talks Given

AMS annual meetings in Louisville (1984) & San Francisco (1995)

AMS regional meetings in Las Cruces (1988), Chicago (1989), Muncie (1989), South Bend (1991), Dayton (1992), Merida, Mexico (1993), Milwaukee (1997), Zacatecas, Mexico (2006)

CMS annual meeting in Kingston (1987); MSRI microprogram on noncommutative rings (1989); Ring Theory meeting in Durham, England (1992); Dennison meeting in Columbus (1994); Non-commutative algebra conference in Seattle (1997)

Talks in seminars at six universities and in colloquia at twelve (1983-present)

Refereeing & reviewing

Have refereed articles for *Communications in Algebra*, *Transactions* and *Proceedings of the American Mathematical Society*, *Proceedings* and *Journal of the London Mathematical Society*, *Journal of Algebra*, *Journal of the Australian Mathematical Society*, *Oxford Quarterly Journal of Mathematics*, *Mathematical Journal of Okayama University*, *Glasgow Mathematical Journal*, *Experimental Mathematics*
Reviewer for *Mathematical Reviews*
Have refereed grant proposals for the NSF, the NSA, and the Canadian NSERC

Honors & Grants

Allendoerfer and ARCS fellow while a graduate student at University of Washington; Faculty starter grant at University of Utah
Principal investigator on NSA research grant 1992-1994.