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EDUCATION:

Ph.D:	Michigan State University	1980-1985
B.S:	University of Chicago	1975-1978
EMPLOYMENT:		
*Boston	University, Lecturer, Dept. of Mathematics & Statistics	2006-
*Harvard University, Summer School Lecturer, Dept. of Statistics		2005-2007
*Harvard University, Preceptor in the Department of Statistics		2005-2006
*Harvard University, Preceptor in the Department of Mathematics		2002-2004
*Harvard University, Teaching Assistant in Statistics		1998-2001
*Harvard University, Instructor Department of Applied Mathematics		1999-2004
*Harvard	University School of Public Health,. Teaching Fellow, Biostatistics	1999
*Harvard University, Teaching Fellow, Quantitative Reasoning		1998
*Wentwo	orth Institute of Technology, Lecturer in Math and Physics	1996-1997
HONORS		
	k Certificate of Distinction in Teaching (Multivariable Calculus)	2004
	k Certificate of Distinction in Teaching (Linear Algebra & Diff.Eqn)	2004
	k Certificate of Distinction in Teaching (Multivariable Calculus)	2003
	k Certificate of Distinction in Teaching (Multivariable Calculus)	2001
	k Certificate of Distinction in Teaching (statistics -Probability)	2001
	k Certificate of Distinction in Teaching (statistics -Biostatistics)	2000
	k Certificate of Distinction in Teaching (statistics -Biostatistics)	1999
	k Certificate of Distinction in Teaching (Quantitative Reasoning)	1998
American Chemical Society's Arthur DooLittle award for excellence in		
research	presentation. 205 th National A.C.S meeting, Denver, Colorado	1993
Dupont C	Corporation Award for Excellence in Teaching	1979
National	Research Council Fellowship Award (Navy Research Labs)	1988-1989

PUBLICATIONS:

27 publications in the Journal of Chemical Physics, Chemical Physics Letters, Advances in Spectroscopy

PATENTS:

Three patents issued 1991,1994 and 1995 concerning electrochromic materials

PERSONAL:

Citizenship : U.S.A

TEACHING EXPERIENCE:

Mathematics

(Harvard University & Boston University)

Probability

Statistics

Biostatistics

Multivariable Calculus

Vector Analysis

Engineering Mathematics

Linear Algebra

Differential Equations

Discrete Mathematics

PreCalculus

College Algebra, Geometry;

Quantitative Reasoning (Statistics for Business)

Physics

(Harvard University)

Introductory Physics and Laboratory

Chemistry

Harvard University; Chem E-1A/B General Chemistry

REFERENCES;

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