

## CURRICULUM VITAE

Marc N. Levine

### Address:

Fakultät Mathematik  
Universität Duisburg-Essen  
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### Education:

1979 Ph.D. Brandeis University; Thesis advisor: Professor T. Matsusaka  
1974 B.S. Massachusetts Institute of Technology

### Career:

2009-present Humboldt Professur, Universität Duisburg-Essen  
1988-present Full Professor, Northeastern University  
1986-1988 Associate Professor, Northeastern University  
1984-1986 Assistant Professor, Northeastern University  
1979-1984 Assistant Professor, University of Pennsylvania  
1974-1979 Teaching Fellow, Brandeis University

### Visiting Positions:

July 2006-July 2007	Humboldt Senior Research Fellow	Univ. Duisburg-Essen, Essen
July 2005	Visiting Researcher	Univ. Duisburg-Essen, Essen
June 2005	Visiting Researcher	Univ. de Paris, 7, Paris
June-July 2004	Visiting Researcher	Inst. Henri Poincaré, Paris
July 2002-July 2003	Wolfgang Paul program	Universität Duisburg-Essen
June-August 2000	Visiting Researcher,	C.N.R.S.-Univ. of Paris VII
August 1998-July 1999	Visiting Prof.,	Universität Essen
April 1995-July 1996	Visiting Prof.,	Universität Essen
April-May 1994	Visiting Prof.,	Universität Essen
April 1993	Visiting Prof.,	Univ. of Chicago
March-June 1991	Visiting Prof.,	Univ. of Washington
May-June 1990	Member,	MSRI, Berkeley
Jan.-March 1990	Visiting Prof.,	Cal. Tech.
Jan.-March 1989	Visiting Prof.,	Univ. of Washington

July-Sept. 1988	Member,	T.I.F.R., Bombay, India
Sept.-Nov. 1987	Member,	Max Planck Institute, Bonn
Sept.-Nov. 1986	Member,	MSRI, Berkeley
Aug.-Dec. 1983	Visitor,	Max Planck Institute, Bonn (SFB-Prof. Dr. F. Hirzebruch)

### Grants, honors and awards:

**Humboldt Professur** 3.5 million € to fund research over five years at the Universität Duisburg-Essen, Essen, Germany.

**Humboldt Senior Research Fellowship.** Awarded July 2006. 50.000€ to support a research stay at the host university: the Universität Duisburg-Essen, Essen, Germany.

**International Congress of Mathematics.** I gave an invited address at the 2002 I.C.M. in Beijing, entitled *Algebraic cobordism*.

**Wolfgang Paul Award.** Funded by the German government and awarded by the Alexander von Humboldt Foundation, October 2001. A grant of DM 550.000 to fund my research in the setting of a research program at the University of Essen, Germany over a period of up to three years.

### NSF Grants

Grant-number	Title	Duration	Place	Amount
DMS-0801220	Motivic homotopy theory	2008-2011	Northeastern	\$236,979
DMS-0457195	Algebraic homotopy theory and algebraic cycles	2005-2008	Northeastern	\$194,687
DMS-0140445	Cohomology theories for algebraic varieties	2002-2005	Northeastern	\$132,000
DMS-9876729	K-theory and Motivic Cohomology	1999-2002	Northeastern	\$62,000
DMS-9700881	K-theory and Motivic Cohomology	1997-1999	Northeastern	\$50,000
DMS-9401164	K-theory and Motivic Cohomology	1994-1997	Northeastern	\$109,500
DMS-9104661	Research in K-theory	1991-1994	Northeastern	\$104,512
DMS-8904837	K-theory of fields	1989-1991	Northeastern	\$55,450
DMS-85711359	K-theory	1987-1989	Northeastern	\$33,800
DMS-8502333	Research in	1985-1987	Northeastern	\$27,400

algebraic geometry  
MCS 83-01327 Classification and deformations 1983-1985 Univ. of Penn. \$31,500  
of complex manifolds  
MCS 80-03096 Modern geometric methods 1981-1982 Univ. of Penn. \$24,400  
(M. Gerstenhaber) in algebra