

**DANIEL BLAZEWSKI
CURRICULUM VITAE**

PERSONAL DATA

Born:	July 18, 1984	Address:	1500 Aswood A Austin, TX 78722
Citizenship:	U.S Citizen	Phone:	(586) 201-6351
		E-mail	daniel.blazevski@gmail.com

EDUCATION

09/2007 – Present: Department of Mathematics, University of Texas at Austin
Ph.D Candidate
Advisor: Rafael de la Llave

08/2006 – 12/2006 Independent University of Moscow
Participated in the “Math in Moscow” study abroad program

01/2002 – 05/2006: University of Michigan
B.S. with Highest Honors in Mathematics
G.P.A. 3.86

GRANTS AND ACHIEVEMENTS

Fall 2008 Organized a student run seminar on Nonlinear Schrodinger Equations

Summer 2008 Participated in The Clay Institute's summer school on evolution equations in Zurich, Switzerland

Summer 2008 Participated in a summer school on Hamiltonian Dynamics at Instituto Superior Técnico in Lisbon, Portugal

2007 – 2008 Research Training Grant sponsored by the NSF

2007 Outstanding Achievement in Mathematics Award from the University of Michigan

2006 NSF grant to study in Moscow

2005 NSF grant to conduct summer research

TALKS

Spring 2009 *Quantum Stability, Classical Instability*. Candidacy exam talk given in the Working Dynamical Systems Seminar at UT-Austin

Fall 2008 *Poincare and Lyapunov's theorems on periodic orbits*. Given in the Working Dynamical Systems Seminar at UT-Austin

Fall 2008 *Generalized Implicit Function Theorems*. Given in the Junior Analysis Seminar at UT-Austin

TEACHING EXPERIENCE

Spring 2009 Teaching Assistant for M408M: Multivariable Calculus

Fall 2008 Teaching Assistant for M408C: Differential and Integral Calculus

COMPUTER SKILLS

Proficient in Maple/Matlab
Intermediate level in JavaC/C++

FOREIGN LANGUAGES

Advanced Russian
Elementary French