

CONTACT INFORMATION	Einstein Institute of Mathematics Edmond J. Safra Campus, Givat Ram The Hebrew University of Jerusalem Jerusalem, 91904, Israel.	<i>Phone:</i> +972-02-5494025 <i>Email:</i> amit.solomon@mail.huji.ac.il <i>Homepage:</i> math.huji.ac.il/~amit
CITIZENSHIP	Israel and France (born in November, 1986 in Israel).	
RESEARCH INTERESTS	Differential geometry, symplectic geometry, mathematical physics, lattices in locally compact groups and their relation to geometry.	
EDUCATION	<p>The Hebrew University of Jerusalem, Jerusalem, Israel.</p> <p>Ph.D. Candidate, Mathematics (started April 2014).</p> <p>M.Sc. in Mathematics (<i>summa cum laude</i>), December 2013.</p> <ul style="list-style-type: none"> ◦ Dissertation Topic: Structure of the stable set of gradient flow at a semihomogeneous singularity. ◦ Advisor: Professor Jake P. Solomon. <p>B.Sc. in Mathematics with a section in Physics (<i>magna cum laude</i>), August 2011.</p>	
AWARDS AND HONORS	<ul style="list-style-type: none"> ◦ Zuhovitski Prize, 2014. 	
PUBLICATIONS	<i>Structure of the stable set of gradient flow at a semihomogeneous singularity</i> (with Jake. P. Solomon), in preparation.	
INVITED TALKS	<p>June 2014, Summer school in Gromov-Witten theory 2014, Pingree Park, Colorado, USA.</p> <p>May 2014, Arithmetic, Geometry and Topology seminar, Bar Ilan University, Israel.</p> <p>May 2014, Mathematics Colloquium, The Hebrew University, Israel.</p>	
ACADEMIC EXPERIENCE	<p>The Hebrew University of Jerusalem, Jerusalem, Israel.</p> <p><i>Teaching Assistant:</i></p> <ul style="list-style-type: none"> ◦ Undergraduate level courses: Linear Algebra (2). <p><i>Research Assistant:</i></p> <p>Fall 2014 Research assistant of Professor Jake P. Solomon. Spring 2013 Research assistant of Professor Tsachik Gelander.</p> <p><i>Grader:</i></p> <ul style="list-style-type: none"> ◦ Undergraduate level courses: Linear Geometry. ◦ Graduate level courses: Fundamental concepts in Differential Geometry, Fundamental concepts in Lie Algebras. 	
MISCELLANEOUS	<ul style="list-style-type: none"> ◦ Participated in the workshop for outstanding undergraduate students in Mathematics of the Hebrew University, 2011. ◦ Participated in the Kupcinet-Getz Program of summer 2011 (Weizmann Institute of Science). 	