

Curriculum Vitae

Name: Zsuzsa Weiner

Born: 17 August 1974, Budapest.

Family: My daughter, Anna Sziklai, was born on 27 August, 2006.

Education

[1988-1992] Berzsenyi D. Secondary Grammar School, special mathematics class.

[1992-1998] Eötvös Loránd University, Budapest, Faculty of Science, graduated as bilingual (Hungarian-English) Teacher of Mathematics.

[1998-2001] Ph.D. student of Mathematics at Eötvös Loránd University, Budapest. Ph.D. topic: Finite Geometry, Combinatorics. Supervisor: Tamás Szőnyi.

[2001-2002] Doctoral Support Program at Central European University, Budapest.

[2003] Ph.D. degree (“*summa cum laude*”). Thesis title: “Geometric and algebraic methods in Galois geometries”.

Studies abroad

[1999] Three months at the University of Ghent, Belgium.

[2000] Three months at the University of Basilicata, Italy.

Teaching

[1996-1997] Teacher of Mathematics in Dover College, Dover, England.

[1999-] Teaching Discrete Mathematics and Finite Geometry at Eötvös Loránd University. Supervised two M. Sc. theses in Finite Geometry.

[1999] Teaching at Central European University, Budapest.

[2004] Teaching “Symmetric Structures” (Ph.D. course) at Central European University, Budapest.

[2008] Teaching “Error correcting codes”, at Eötvös Loránd University.

Employment

[2001-2003] Researcher at Ericsson Hungary, Research Laboratory (part time).

[2002-2005] Junior researcher at Rényi Institute of Mathematics, Hungarian Academy of Sciences.

[2005-2006] Zoltán Magyary Postdoctoral Fellowship.

[August 2006-March 2008] GYED (maternity leave).

[April 2008-] Computer and Automation Institute, Hungarian Academy of Sciences, Data Mining and Web Search Group.

Awards

[1997] The “*Outstanding student of the Faculty*” award of Eötvös University.

[2003] *Grünwald award* of J. Bolyai Mathematical Society.

I gave talks at the following conferences:

British Combinatorial Conference: Canterbury (1999), Brighton (2001), Bangor (2003).

Combinatorics: Gaeta (2000), Maratea (2002). Naples (2004), Oisterwijk (2002, 2005). Sofia (2003), Prague (2003).

Invitation to workshops

Oberwolfach (2001), Oisterwijk (2002, 2005), Irsee (2003), La Roche (2004).

Languages

English (Cambridge Proficiency), Italian (basic).