

## 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).