

CURRICULUM VITAE

JANOS PINTZ

Personal facts:

Name: János Pintz

Born: 20th December, 1950, Budapest, Hungary

Marital status: Married, two children

E-mail: pintz@renyi.hu

Institute's address: Alfréd Rényi Mathematical Institute, Hungarian Academy of Sciences,
Reáltanoda u. 13-15, Budapest, Hungary, H-1053

Education, scientific degrees:

1984 DSc, Doctor of Sciences Degree, Hungarian Academy of Sciences

1976 PhD, Eötvös Loránd University, Budapest

1975 Candidate's degree in Mathematics, Hungarian Academy of Sciences

1974 M. Sc. Eötvös Loránd University, Budapest, Mathematics

1969-74 Eötvös Loránd University, Budapest, Mathematics

1965-69 Fazekas Mihály High School, Budapest

Positions held:

1977 – various positions (currently research professor) at the Alfréd Rényi Mathematical Institute of the Hungarian Academy of Sciences

1975-1977 assistant professor, Dept. of Algebra and Number Theory, Eötvös Loránd University

1974-1975 junior assistant, Dept. of Algebra and Number Theory, Eötvös Loránd University

Visiting positions:

2009 Visiting member of the Institute for Advanced Study, Princeton, NJ, USA

1999/2000 Fulbright-fellow, Rutgers University, New Brunswick, NJ, USA

1994 Visiting Professor, BYU, Provo, UT, USA

1990/91 Visiting member of the Institute for Advanced Study, Princeton, NJ, USA

1986/87 Visiting professor, Rutgers University, New Brunswick, NJ, USA

1984/85 Humboldt-fellow, Frankfurt and Freiburg University, Germany

1983 Visiting Professor, University of Salerno, Salerno, Italy

1979 Visiting Professor, Leiden University, Leiden, Netherlands

1979 Visiting professor, Goethe University, Frankfurt, Germany

Editorial Work:

Member of the Editorial Boards of Acta Math. Hung., Studia Sci. Math. Hung., Journal of Combinatorics and Number Theory, and of Acta Arithmetica

Publications:

112 publications, mostly in international journals or proceedings

Lectures, invited presentations:

55 lectures at conferences and 30 colloquium lectures at universities, including

35 invited presentations at international conferences

Prizes, Awards, Memberships:

Since 2010: Ordinary member of the Hungarian Academy of Sciences

Since 2007: Honorary fellow of the Hardy-Ramanujan Society (Bombay, India) 2007

Since 2004: Corresponding member of the Hungarian Academy of Sciences

1987, 1992, 1997 and 2002: Distinguished Awards of the Hardy-Ramanujan Society (Bombay)

1995: Prize of the Hungarian Academy of Sciences

1984: Alfréd Rényi prize of the Mathematical Institute of the Hungarian Academy of Sciences

1974: Grünwald Memorial prize of the János Bolyai Mathematical Society

197: Kató Rényi prize of the János Bolyai Mathematical Society

Research area:

Analytic number theory, prime number theory, distribution of primes, Goldbach conjecture, Twin prime conjecture