

Curriculum Vitae

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Personal data:

Name: Márton Major
Birth place and date: Budapest, Hungary; 24 March 1974
Family status: married, one child (2004)

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Higher education, summer schools:

- 1999 Diploma in physics, Eötvös University, Budapest
- 2001 Application of atomic resolution methods for the study of advanced materials, Eötvös School
- 2002 Thin films and multilayers as seen by local probes, ERASMUS school
- 2003 Central European Neutron Scattering School (KFKI SZFKI)
- 2005 Diffraction and Materials Science, school of the divisions of the Hungarian Physical Society

Professional experience:

- 1999 KFKI Research Institute for Particle and Nuclear Physics, research associate
- 2002 Research fellow
- 2003 Head of the Molecular Beam Epitaxy group

International cooperations:

- 1999– Measurements at large facilities (HASLAB, ESRF, SPring-8; JINR, BNC)
- 2000 Scholarship at IKS KULeuven, growth and study of AF coupled Fe/Cr multilayers
- 2001 Cooperation in the field of Fe/Cr and Fe/Si multilayers, Johan Meersschaut
- 2002 Warsaw, IFPAN, Investigation of anisotropy of Co/Cr trilayers, Andrzej Wawro

Foreign language knowledge: English, Russian

Scientometrics data: Publications in referred journals: 11, independent citations: 19.

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