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Coherent control of electron spin dynamics in nano-engineered semiconductor structures

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Curriculum Vitae

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24-06-1983 Born in Khmelnytskyi, Ukraine

Education

- 1991–1998 Lyceum 17, Khmelnytskyi, Ukraine
- 1998–2001 Ukrainian physical-mathematical lyceum of Taras Shevchenko University of Kiev, Ukraine
- 2001–2005 BSc in physics and applied physics, Faculty of Radiophysics, Taras Shevchenko University of Kiev, Ukraine
- 2005–2007 MSc in physics and applied physics (*cum laude*), Faculty of Radiophysics, Taras Shevchenko University of Kiev, Ukraine under supervision of dr. E. N. Smirnov and dr. S. O. Kolenov, Subject: Spatial spectrum of diffraction in acousto-optic devices with frequency modulated driving.
- 2007–2011 PhD research at the University of Groningen in the group of prof. dr. ir. B. J. van Wees and prof. dr. ir. C. H. van der Wal, under supervision of prof. dr. ir. C. H. van der Wal. Subject: Coherent optical control and manipulation of electron spin ensembles in semiconductor structures.

