

Curriculum Vitae

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1. Career

September 2005 – present time: PhD student, Atmosphere Physics Dep., OSEU.

August 2004 – August 2005: technician, the Black and Azov seas Hydrological and Meteorological Centre (HMC BAS).

2. Summary of professional experience

August 2004 – August 2005: technical support of forecasts for the Black and Azov seas and cost zone.

3. Education

October 2009: second practical course “Enviro-HIRLAM (*Environment - High Resolution Limited Area Model*)”, DMI Research Department, Copenhagen, Denmark.

May 2009: workshop “First Split Workshop in Atmospheric Physics and Oceanography”, Split, Croatia.

January 2009: practical course “Enviro-HIRLAM (*Environment - High Resolution Limited Area Model*)”, DMI Research Department, Copenhagen, Denmark.

July 2008: NetFAM Summer School and Workshop on “Integrated Modelling of Meteorological and Chemical Transport Processes / Impact of Chemical Weather on Numerical Weather Prediction and Climate Modelling”, Zelenogorsk, Russia.

January 2008: European Research Course on Atmospheres, Grenoble, France.

July 2007: International Conference and Young Scientists School on Computational Information Technologies for Environmental Sciences: “CITES-2007”, Tomsk, Russia.

2005 – present time: PhD student, Atmosphere Physics Dep., OSEU.

2004-2005: master, Dynamical Meteorology and Forecasts Dep., OSEU.

2000-2004: student, Dynamical Meteorology and Forecasts Dep., OSEU.

4. Specialization

Research interests: Dynamical meteorology, convective processes, numerical modelling.