

Volodymyr Shatokha

Curriculum Vitae

PERSONAL DATA

First name: Volodymyr
Surname: Shatokha

Date of Birth: 18 June 1960
Place of birth: Krivyi Rih, Ukraine

EMPLOYMENT

Present employment

Institution: **National Metallurgical Academy of Ukraine**
Full time: Vice-Rector for Research and Pedagogy (Since Dec 2004)
Part time: Professor, Ironmaking Chair (Since – Feb 1999)

Visiting professorship:

11/2012-02/2013 – visiting professor, The University of Tokyo, Graduate School of Frontier Sciences, Department of Advanced Materials Science

DEGREES

Academic Titles:

- 2002 – Professor
- 2001 - Docent
- 1992 – Senior Researcher

Academic Degrees:

- 1999 - Doctor of Science (postdoctoral degree in former USSR states)
- 1985 – Candidate of Science (equivalent to PhD)

Higher education degree:

1982 – Engineer. Degree programme – Ferrous Metallurgy.

INTERNATIONAL ASSIGNMENTS

Outside expert

United Nations Organisation

- Review of Clean Development Methodologies submitted to the Sustainable Development Mechanism unit of the United Nations Framework Convention on Climate Change

European Commission

- DG “Research”, FP7
- DG “Education and Culture”, TEMPUS Programme

Public examiner/opponent for PhD theses

- Royal Institute of Technology, Stockholm, Sweden in 2009;
- University of New South Wales, Sydney, Australia in 2010;
- Norwegian University of Science and Technology in 2013.

Reviewer for international journals

- Thermochemica Acta
- Powder Technology
- International Journal of Minerals, Metallurgy and Materials

Editor

Sintering - Methods and Products: Ed. Volodymyr Shatokha. Publisher - InTech, March, 2012, 316 pages.

Open access link <http://www.intechopen.com/books/sintering-methods-and-products>

Member of Advisory Board

Iron and Steel Institute of Japan International Journal (2009-2012)

RECOGNITION OF ACHIEVEMENTS

Member of the steering or organising committees for international conferences

1. Kyiv, Ukraine – 2014, AdMet 2014: Intl. Conf. “Advances in Metallurgical Proc & Materials”
2. Cancun, Mexico – 2014, Shechtman International Symposium
3. Dresden, Germany – 2012, 5th Intl. Cong. on the Sci. and Technol. of Steelmaking (ICS 2012)
4. Beijing, China – 2012, 9th Intl. Conf. On Molten Slags, Fluxes and Salts (MOLTEN 2012)
5. Cancun, Mexico – 2011, Fray International Symposium
6. Istanbul, Turkey – 2010, 15th Intl. Metallurgy & Materials Congress
7. Santiago, Chile – 2009, 8th Intl. Conf. On Molten Slags, Fluxes and Salts (MOLTEN 2009)
8. Dnipropetrovsk, Ukraine – 2007, AdMet 2007: Intl. Conf. “Advances in Metallurgical Proc & Materials”
9. Šibenik, Croatia – 2012, 2010, 2008, 2006, 2004, Materials and Metallurgy (6th-10th Intl Symp)

Awards

- 2011 - Laureate of the State Prize of Ukraine in the field of Science and Technology for the research project “Resource-saving technologies for production of steel in converter and utilising of wastes of metallurgical industry”
- 2004 – Honorary Professor at the Inner Mongolia University of Science and Technology (Baotou, China)

PUBLICATIONS

Published 150+ papers, 7 books, 6 patents.