Personal Information

Name Alexander Toschev Phd.

Passport Russia

Date of birth 17 May 1989

Contacts atoschev@kpfu.ru (preferred), sanchis.no@gmail.com

Research Gate https://www.researchgate.net/profile/Alexander_Toschev3

Personal Blog http://toschev.me

Personal Profile

Strengths Excellent team player; good in teaching; good in critical situations; good

at introducing something new; good in communication; self-motivated; at critical unresolvable situations produces magic and fix it; ability to work under pressure; good leader

Weaknesses Unable to work for a long time for

a trivial tasks; hard to work alone; hard to work with demotivated team, when team can't be motivated

Language Competence

Russian mother language English Technical: good;

Written: good; Spoken: good

Professional Training

2015 Communication Skills

2009 Software Architect

2008 OpenMP and Intel MPI development

Computing Knowledge

Operating Microsoft Windows, Linux, Mac OS Programming C++, C#, Java, Scala, VB, Delphi,

Systems Pascal, VB.NET, T-SQL

Databases SQL, JDBC, DB2, Access, Post- Web Publishing HTML, XML, JavaScript, jQuery

greSQL, Neo4j, HypergraphDB

Software Design UML, Problem Frames Tools Word, PowerPoint, Excel, Outlook,

Visio, Dream weaver, ArgoUML, Vi-

sual Paradigm

Profiles VisualVM, .NET Profiler Unmanaged Code Analyst profiler

Journal papers

Specification

Toshchev A., Talanov M. - Computational emotional thinking and virtual neurotransmitters, International Journal of Synthetic Emotions (IJSE), 2014, 05/2014

Toshchev A., Talanov M. - Coping and High Level Emotions Aspects of Computational Emotional Thinking, International Journal of Synthetic Emotions (IJSE) 2015, 06/2015

Conferences and Workshops

Toshchev A., Talanov M. - Thinking Lifecycle as an Implementation of Machine Understanding in Software Maintenance Automation Domain, Agent and Multi- Agent Systems: Technologies and Applications: 9th KES International Confer- ence, KES-AMSTA 2015 Sorrento, Italy, June 2015, Proceedings (Smart Innovation, Systems and Technologies), Sorento, Italy, 2015

Toshchev A. - Thinking model and machine understanding in automated user request processing, CEUR Workshop Proceedings (RCDL-2014), Dubna, Russia, 2014

Toshchev A. Talanov M. - ARCHITECTURE AND REALIZATION OF IN- TELLECTUAL AGENT FOR AUTOMATIC INCIDENT PROCESSING US- ING THE ARTIFICIAL INTELLIGENCE AND SEMANTIC NETWORKS, Electronic libraries , Kazan, Russia, 2014

Toshchev A. Talanov M. Krehov A. Khasianov A. - *Thinking-Understanding approach in IT maintenance domain automation*, Global Journal on Technology (WCIT-2012) , Barcelona, Spain, 2012

Conference and Workshop Activities

2012 WCIT

2014 RCDL

2013 AINL

2015 AMSTA

2016 AMSTA

2017 DESE

2017 AMSTA