

# SoNet-08 Workshop Program

## Sections

<b>C</b>	Computer Technologies of IBM
<b>R</b>	Urban and Regional problems
<b>M</b>	Medical Applications
<b>D</b>	Data Mining and Environmental Studies
<b>L</b>	Natural Language Processing

## Thursday, September 18

<i>Time</i>	<i>Meetings, Lectures, Social events</i>
16.00-19.00	Registration

## Friday, September 19

<i>Time</i>	<i>Meetings, Lectures, Social events</i>
8.00 – 11.00	Registration
9.00 – 9.30	Opening Presentation of UCE and SoNet Research Center Heidy Schwarczová, Vojtech Kollár, Jan Žižka [UCE, Slovakia]
9.30 – 10.30	<b>C1.</b> Social Semantic Desktop – IBM contribution to EU Project NEPOMUK Alexander Trousov [IBM, Ireland]
10.30 - 11.00	Coffee break
11.00 – 12.00	<b>D1.</b> Introduction to the technique of clustering/categorization <u>Mikhail Alexandrov</u> , Pavel Makagonov, Jan Žižka [UAB, Spain; UTM, Mexico; UCE, Slovakia]
12.00 - 13.00	<b>C2.</b> “Soft” polycentric queries on multidimensional networks Alexander Trousov [IBM, Ireland]
13.00 – 14.30	Lunch
14.30 – 15.30	<b>R1.</b> Smooth environmental education through the ecological website (the case of water problems in the south part of Mexico) <u>Pavel Makagonov</u> , Gerardo García Hernandez [UTM, Mexico]
15.30 - 16.30	<b>R2.</b> Developing website of regional culture center and social networks <u>Pavel Makagonov</u> , Celia Reyes Espinosa [UTM, Mexico]
16.30 – 17.00	Coffee break
17.00 – 18.00	<b>R3.</b> Some toolkit useful for urban and regional problems rapid analysis <u>Pavel Makagonov</u> , Liliana Eneida Sanchez Platas [UTM, Mexico]

## Saturday, September 20

<i>Time</i>	<i>Meetings, Lectures, Social events</i>
8.00 – 11.00	Registration
9.00 - 10.00	<b>C3</b> IBM Enterprise 2.0 social software strategy & tools-1 Fred Raguillat [IBM, Ireland]
10.00 – 10.30	<b>C3</b> IBM Enterprise 2.0 social software strategy & tools-2 Fred Raguillat [IBM, Ireland]
10.30 - 11.00	Coffee break
11.00 – 12.00	<b>L1</b> Extracting and learning social networks out of multilingual news <u>Bruno Pouliquen</u> , Hristo Tanev, Martin Atkinson [JRC Ispra, Italy]
12.00 - 12.30	<b>L2</b> Regression models for automatic subjectivity/sentiment analysis in Internet <u>Natalia Ponomareva</u> , Mikhail Alexandrov, Xavier Blanco, Angels Catena [WU, UK; UAB, Spain]
12.30 - 13.00	<b>L3</b> Statistical methods in linguistics Victor Zakharov, <u>Maria Khokhlova</u> [SPbSU, Russia]
14.00 – 18.00	Excursion to old city, degustation
18.00 – 20.00	Dinner

## Sunday, September 21

<i>Time</i>	<i>Meetings, Lectures, Social events</i>
9.00 – 9.30	<b>M1.</b> Assuring the health of health care systems: Do we understand the logics of using health care related indicators? <u>Aleš Bourek</u> , Petr Tůma, Alžběta Bourková, Jaroslav Tachovský [MU, Czech Rep.]
9.30 – 10.00	<b>M2.</b> Clustering based data mining in biology and medicine Pavel Makagonov, <u>Mikhail Alexandrov</u> [UTM, Mexico; UAB, Spain]
10.00 – 10.30	<b>M3.</b> Rapid learning medical corpus by means of its representative documents <u>Mikhail Alexandrov</u> , Aleš Bourek [UAB, Spain; MU, Czech Rep.]
10.30 - 11.00	Coffee break
11.00 – 11.30	<b>M4.</b> NLP tools try to make medical diagnosis Angels Catena, Mikhail Alexandrov, Boris Alexandrov, <u>Mariana Demenkova</u> [UAB, Spain; CH-119, Russia]
11.30- 12.30	<b>D2.</b> Using computer-aided tools for solving environmental security problems Eugene Levner [HIT-BIU, Israel]
12.30 - 13.30	<b>D3.</b> Data mining from the community webs: Opportunities and the legal problems <u>Michal Hejč</u> , Jiří Hřebíček [MU, Czech Rep]
13.30 –	Coffee break

14.00	
14.00 –	Round table
14.30	Closure