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From: dbworld-bounces@cs.wisc.edu on behalf of Tansel Özyer [ozyer@etu.edu.tr]
Sent: Sunday, August 01, 2010 10:58 PM
To: dbworld@cs.wisc.edu
Subject: [Dbworld] ASONAM 2010 - CALL FOR PARTICIPATION

Apologies if you receive multiple copies of this announcement and please let me know if you prefer to be excluded from all further ASONAM communications.)

ASONAM 2010 - CALL FOR PARTICIPATION (9-11 August 2010, Odense, Denmark)
[<http://asonam2010.hau.gr/>] (The 2010 International Conference on Advances in Social Network Analysis and Data Mining) (OSINT-WM 2010 [<http://osint-wm.org/>] will also be held in conjunction with ASONAM 2010)

Conference Information:

Following the great success of ASONAM09 in Athens (20-22 July 2009), ASONAM2010 will be held in Odense, Denmark, August 9-11, 2010. ASONAM will provide an interdisciplinary venue for practitioners and researchers from a variety of Social Network Analysis and Mining (SNAM) fields to promote collaborations and exchange of ideas and practices with a specific focus on emerging trends.

ASONAM conference proceedings will be published by IEEE Computer Society Press (Technical Co-sponsorship by IEEE Computer Society - TCDE)

Registration:

Registration details can be accessed from <http://asonam2010.hau.gr/Registration.aspx>

Tentative ASONAM 2010 Program [<http://asonam2010.hau.gr/Program.aspx>]

ASONAM & OSINT-WM Keynote Speakers:

- -Data Mining for Networks - The Good and the Bad
Stanley Wasserman, Indiana University
-Enhancing Early Warning with Open Source Intelligence
Johnny Engell-Hansen, Head of Operations Unit Council of the European Union
-Operating Risk Intelligence in an Age of Information Abundance
Andrew Chester, Juno Risk Solutions
-Bridging the "Two Cultures" of Open Source Intelligence
Chris Pallaris, i-intelligence,
-Multilingual Event Extraction for Border Security Intelligence Gathering
Jakub Piskorski, Joint Research center, European Commission
-Trends in Terrorist Propaganda
Berto Jongman, Dutch Ministry of Defense

OSINT-WM 2010 Inaugural Talk

- -Please Hurry
Arno H. P. Reuser, Defense Intelligence and Security Service, The

Netherlands

Date: 9 August 2010, 10:30-12:30

Session: Applications of Social Networks (Room: O-99)

-A Social Network Analysis and Mining Methodology for the Monitoring of Specific Domains in the Blogosphere

Darko Obradovid, Stephan Baumann and Andreas Dengel

-Learning from the Past: An Analysis of Person Name Corrections in DBLP Collection and Social Network Properties of Affected Entities

Florian Reitz and Oliver Hoffmann
The Structure of the Computer Science Knowledge Network
Manh Cuong Pham and Ralf Klamma
Business-oriented Analysis of a Social Network of University Students
Vincent Labatut and Jean-Michel Balasque

Session: Social Network Analysis (Room: O-95)

-Product adoption networks and their growth in a large mobile phone network
Pål Roe Sundsøy, Johannes Bjelland, Geoffrey Canright, Kenth Engdals-Monsen
and Rich Ling

-Labeling Communities using Structural Properties
Mohan Saravanan, Garigipati Prasad, Karishma Surana and Dew Suganthi
-Online social network popularity evolution: an additive mixture model
Thomas Couronne, Alina Stoica and Jean-Samuel Beuscart
-Community Aware Personalized Web Search
Omair Shafiq, Reda Alhajj and Jon G. Rokne
-Enriching and Simplifying Communication by Social Prioritization
Juwel Rana, Johan Kristiansson and Kåre Synnes

Workshop on Mining Social Networks for Decision Support (Room: O-96)

-Automatic Detection of Social Tag Spams Using a Text Mining Approach
Hsin-Chang Yang and Chung-Hong Lee
-Improving marketing response by data mining in social network
Jerzy Surma and Anna Furmanek
-Identifying Themes in Social Media and Detecting Sentiments
Jayanta Kumar Pal and Abhisek Saha
-A Hierarchical Algorithm for Clustering Extremist Web Pages
Xingqin Qi, Kyle Christensen, Robert Duval, Edgar Fuller, Arian Spahiu, Qin
Wu and Cun-Quan Zhang
-A Dynamic and Task-Oriented Social Network Extraction System Based on Analyzing
Personal Social Data
Kai-Yu Wang, I-Hsien Ting, Hui-Ju Wu and Pei-Shan Chang

Date: 9 August 2010, 15:15-17:25

Session: Social Aspects I (Room: O-99)

-Empirical Study of Social Features; Roles in Buyers; Complex Decision Making
Li Chen
-Detecting Social Positions using Simulation
Joel Brynielsson, Johanna Höglberg, Lisa Kaati, Christian Mårtensson and
Pontus Svenson
-What Can the Temporal Social Behavior Tell Us? An Estimation of Vertex-Betweenness
Using Dynamic Social
Information
Jing-Kai Lou, Shou-de Lin, Kuan-Ta Chen And Chin-Laung Lei
-Opinion Detection in Blogs: What is still Missing?
Malik Muhammad Saad Missen, Mohand Boughanem and Guillaume Cabanac
-Analyzing the Blogosphere for Predicting the Success of Music and Movie Products
Fabian Abel, Ernesto Diaz-Aviles, Nicola Henze, Daniel Krause and Patrick
Siehndel

Session: Algorithms for Social Networks I (Room: O-95)

-Incremental Detection of Local Community Structure
L. Karl Branting
-Application of Genetic Algorithms to the Identification of Website Link Structure
Rocío Martínez Torres, Beatriz Palacios Florencio, Sergio Toral Marín
and Federico Barrero García
-Iterative Annotation of Multi-relational Social Networks
Stéphane Peters, Ludovic Denoyer and Patrick Gallinari
-Efficient Extraction of High-Betweenness Vertices
Wen Haw Chong, Wei Shan Belinda Toh and Loo Nin Teow
-Detecting Communities in Massive Networks based on Local Community Attractive
Force Optimization
Qi Ye, Bin Wu, Yuan Gao and Bai Wang

Session: Detecting Various Aspects in Social Networks (Room: O-96)

Profiling Phishing Emails Based on Hyperlink Information

-John Yearwood, Musa Mammadov and Arunava Banerjee

Assessing Expertise Awareness in Resolution Networks

-Yi Chen, Shu Tao, Xifeng Yan, Nikos Anerousis, Qihong Shao

Faving Reciprocity in Content Sharing Communities: A comparative analysis of Flickr and Twitter

-Jong Gun Lee, Panayotis Antoniadis and Kav^o| Salamatian

Identifying Networks of Semantically-Similar Individuals from Public Discussion Forums

-James A. Danowski

The Effect of Network Realism on Community Detection Algorithms

-G^once K. Orman and Vincent Labatut

Date: 10 August 2010, 11:30-12:45

Open Source INTelligence and Web Mining 2010 Symposium(Room: O-99)

-A Global Measure for Estimating the Degree of Organization of Terrorist Networks

Khaled Dawoud, Reda Alhajj and Jon Rokne

-Detecting New Trends in Terrorist Networks

Uffe Kock Wiil, Nasrullah Memon and Panagiotis Karampelas

-Text-Based Web Page Classification with Use of Visual Information

Vladim^or Bart^ok

Innovations
-A Case Study of Open Source and Public Participation in Catalyzing Social

Helen K. Liu and Jodi Sandfort

Session: Social Aspects II(Room: O-95)

bloggers
-Leveraging contextual information to explore posting and linking behaviors of

Sofus A. Macskassy

ignorance of automated data
-White^o's Three Disciplines and Relative Valuation Order: Countering the social

collection and analysis

Steven McDermott

-Detecting Leaders in Behavioral Networks

Ilham Esslimani, Armelle Brun, Anne Boyer

Session: Models for Social Networks I(Room: O-96)

-Tracking the Evolution of Communities in Dynamic Social Networks

Derek Greene, D^onal Doyle and P^odraig Cunningham

-Rhythm and Randomness in Human Contact

Mervyn P. Freeman, Nicholas W. Watkins, Eiko Yoneki, and Jon Crowcroft

-An Analysis of Communities in Different Types of Online Forums

Mikolaj Morzy

Date: 11 August 2010, 10:30-12:35

Session: Clustering, Data Mining & Identification(Room: O-99)

-A Multiobjective and Evolutionary Clustering Method for Dynamic Networks

Francesco Folino and Clara Pizzuti

-Overlapping Community Detection by Collective Friendship Group Inference

Bradley S. Rees and Keith B. Gallagher

-Clustering Social Networks Using Distance-preserving Subgraphs

Ronald Nussbaum, Abdol-Hossein Esfahanian, and Pang-Ning Tan

Similarity
-Web Clustering Using Social Bookmarking Data with Dimension Reduction Regarding

Hidekazu Yanagimoto, Michifumi Yoshioka and Sigeru Omatu

value
-Key player identification: a note on weighted connectivity games and the Shapley

Roy Lindelauf and Iris Blankers

-Dynamic Features of Social Tagging Vocabulary: Delicious, Flickr and YouTube

Daifeng Li, Ying Ding, Zheng Qin, Sta^oa Milojevid, Bing He, Erjia Yan and

Tianxi Dong

Session: Privacy and Security(Room: O-95)

-A Framework for Improved Adolescent and Child Safety in MMOs

- Lyta Penna, Andrew Clark and George Mohay
- Measuring Link Importance in Terrorist Networks
Uffe Kock Wiil, Jolanta Gniadek and Nasrullah Memon
- Optimizing Multiple Centrality Computations for Reputation Systems
Christian von der Weth, Klemens Böhmer and Christian Hötter
- New Approach to Manage Security Against Neighborhood Attacks in Social Networks
B. K. Tripathy and Gouri Kumar Panda
- Virus Propagation Modeling in Facebook
Wei Fan and Kai Hau Yeung

Session: Algorithms for Social Networks II (Room: O-96)

- Fast Discovery of Reliable Subnetworks
Petteri Hintsanen, Hannu Toivonen and Petteri Sevon
- Detecting highly overlapping communities with Model-based Overlapping Seed Expansion
Aaron McDaid and Neil Hurley
- Quest: An Adaptive Framework for User Profile Acquisition from Social Communities of Interest
Nima Dokoochaki and Mihhail Matskin
- Information propagation analysis in a social network site
Matteo Magnani, Danilo Montesi and Luca Rossi

Date: 11 August 2010, 13:45-15:30

Session: Representation, Visualization, and Interaction (Room: O-99)

- Pixel-Oriented Visualization of Change in Social Networks
Klaus Stein, Renli Wegener and Christoph Schlieder
- Using Vector Clocks to Visualize Communication Flow
Martin Harrigan
- COSI: Cloud Oriented Subgraph Identification in Massive Social Networks
Matthias Brucheler, Andrea Pugliese and V.S. Subrahmanian
- Visualizing the evolution of users' profiles from online social networks
Dieudonné Tchente, Marie-Françoise Canut, Nadine Baptiste Jessel, André Ninou, Anass El Haddadi

Session: Models for Social Networks II (Room: O-95)

- Semi-Supervised Classification of Network Data Using Very Few Labels
Frank Lin and William W. Cohen
- How to Forget the Second Side of the Story: A New Method for the One-Mode Projection of Bipartite Graphs
Katharina A. Zweig
- A study on social network metrics and their application in trust networks
Iraklis Varlamis, Magdalini Eirinaki and Malamati Louta
- Subjective Document Classification using Network Analysis
Minkyong Kim, Byoung-Tak Zhang and June-Sup Lee

Session: Recommendation and Prediction (Room: O-96)

- A Unified Framework for Link Recommendation Using Random Walks
Zhiyun Yin, Manish Gupta, Tim Weninger, Jiawei Han
- Mining Interaction Behaviors for Email Reply Order Prediction
Byung-Won On, Ee-Peng Lim, Jing Jiang, Amruta Purandare and Loo-Nin Teow
- Crumblr: Aggregation and Sharing of Spatial Content in Mobile Environments
Dragan Zunic, Darko Obradovic and Andreas Dengel
- A Movie Rating Prediction Algorithm with Collaborative Filtering
O. Bora Fikir, Iker O. Yaz and Tansel Zeyer
- Supervised Machine Learning applied to Link Prediction in Bipartite Social Networks
Nasserine Benchettara, Rushed Kanawati and Céline Rouveirol

Poster Sessions (9-11 August 2010):

- An Empirical Analysis on Social Capital and Enterprise 2.0 Participation in a Research Institute
Ferron Michela, Frassoni Marco, Massa Paolo, Napolitano Maurizio, Setti Davide
- Community Comparison in Communication Networks

- Belkacem Serrou and Hamamache Kheddouci
- Hierarchy in Germany's Corporate Network
Mishaël Milaković, Matthias Raddant, and Laura Birg
 - A multidisciplinary model of dynamic and semantic social networks analysis for institutions
Christophe Thovex and Francky Trichet
 - Comparison of feature-based criminal network detection models with k-core and n-clique
Fatih Özgül, Zeki Erdem, Chris Bowerman and Claus Atzenbeck
 - Designing, Analyzing and Exploiting Stake-based Social Networks
Tsung-Ting Kuo, Jung-Jung Yeh, Chia-Jen Lin, Shou-De Lin
 - Mining Potential Partnership through Opportunity Discovery in Research Networks
Alessandro Cucchiarelli and Fulvio DiAntonio
 - Augmenting Rapid Clustering Method for Social Network Analysis
J. Prabhu, M. Sudharshan, M. Saravanan and G.Prasad
 - Linking Collaborative Filtering and Social Networks: Who are my Mentors?
Armelle Brun and Anne Boyer
 - Finding Patterns of Students' Behavior in Synthetic Social Networks
Gamila Obadi, Pavla Drždilová, Jan Martinović, Katerina Slaninová and Václav Šněl
 - Social Network Analysis of Iran's Green Movement Opposition Groups using Twitter
Kaveh Ketabchi Khonsari, Zahra Amin Nayeri, Ali Fathalian and Leila Fathalian

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