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

Accomodation:
-------------
http://asonam2010.hau.gr/Venue.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 Engø-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 Högberg, Lisa Kaati, Christian Mårtenson 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 Kavé Salamatian
Identifying Networks of Semantically-Similar Individuals from Public Discussion Forums
      -James A. Danowski
The Effect of Network Realism on Community Detection Algorithms
      -Günce 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
      Vladimír Bartík
-A Case Study of Open Source and Public Participation in Catalyzing Social Innovations
      Helen K. Liu and Jodi Sandfort

Session: Social Aspects II(Room: O-95)
-Leveraging contextual information to explore posting and linking behaviors of
bloggers
      Sofus A. Macskassy
-White's Three Disciplines and Relative Valuation Order: Countering the social
ignorance of automated data
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?nal Doyle and Pádraig 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
-Web Clustering Using Social Bookmarking Data with Dimension Reduction Regarding
Similarity
      Hidekazu Yanagimoto, Michifumi Yoshioka and Sigeru Omatu
-Key player identification: a note on weighted connectivity games and the Shapley
value
      Roy Lindelauf and Iris Blankers
-Dynamic Features of Social Tagging Vocabulary: Delicious, Flickr and YouTube
      Daifeng Li, Ying Ding, Zheng Qin, Staša 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 Böhm and Christian Hütter
-New Approach to Manage Security Against Neigborhood 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 Dokoohaki 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, René Wegener and Christoph Schlieder
   -Using Vector Clocks to Visualize Communication Flow
      Martin Harrigan
   -COSI: Cloud Oriented Subgraph Identification in Massive Social Networks
      Matthias Bröcheler, Andrea Pugliese and V.S. Subrahmanian
   -Visualizing the evolution of users' profiles from online social networks
      Dieudonné Tchuente, Marie-Françoise Canut, Nadine Baptiste Jessel, André Péninou,
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
      Minkyoung Kim, Byoung-Tak Zhang and June-Sup Lee

   Session: Recommendation and Prediction(Room: O-96)
   -A Unified Framework for Link Recommendation Using Random Walks
      Zhijun 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 Šunjka, Darko Obradovid and Andreas Dengel
   -A Movie Rating Prediction Algorithm with Collaborative Filtering
      O. Bora Fikir, lker O. Yaz and Tansel Özyer
   -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 Serrour and Hamamache Kheddouci
   -Hierarchy in Germany's Corporate Network
      Mishael Milakovid, 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 Ozgul, 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 D'Antonio
    -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 Drázdilová, Jan Martinovic, Katerina Slaninováy and Václav
Snášel
    -Social Network Analysis of Iran's Green Movement Opposition Groups using Twitter
        Kaveh Ketabchi Khonsari, Zahra Amin Nayeri, Ali Fathalian and Leila Fathalian
_____