

Διάρκεια παρουσιάσεων 20' + 10' (ερωτήσεις)

Κριτήρια βαθμολόγησης:

Κατανόηση του paper

Ποιότητα παρουσίασης (μετάδοση των βασικών σημείων της εργασίας)

Τετάρτη 9/1/2013

1. Paper: Graph Twiddling in MapReduce as a starting point.

Useful paper: J. Lin and M. Schatz Design Patterns for Efficient Graph Algorithms in MapReduce,

http://www.umiacs.umd.edu/~jimmylin/publications/Lin_Schatz_MLG2010.pdf

Team: Θ. Βαρτζιώτης Χ. Γιαννάκος

2. Paper: G. Malewicz, M. H. Austern, A. J. C. Bik, J.C. Dehnert, I. Horn, N. Leiser, G. Czajkowski: Pregel: a system for large-scale graph processing. SIGMOD Conference 2010: 135-146

Team: Χ. Θεοδωράκης Α. Παπαδογιαννάκης

3. Paper: A. Mislove, M. Marcon, P. K. Gummadi, P. Druschel, B. Bhattacharjee: Measurement and analysis of online social networks. Internet Measurement Conference 2007: 29-42

Team: Α. Βόγλης

4. Paper: B. Viswanath, A. Mislove, M. Cha, P. Krishna Gummadi: On the evolution of user interaction in Facebook. WOSN 2009: 37-42

Team: Ε. Γατσιώρη Χ. Κλιτσινάρη

5. Paper: H. Kwak, C. Lee, H. Park, S. B. Moon: What is Twitter, a social network or a news media? WWW 2010: 591-600

Team: Κ. Καλτσάς Γ. Παπαγιάννης

Τετάρτη 16/1/2013

1. Paper: Exploring Millions of Footprints in Location Sharing Services Zhiyuan Cheng, James Caverlee, Kyumin Lee, Daniel Z. Sui, ICWSM 2011

Team: Μ. Κονταξή Ι. Κοτρώτσιος

2. Paper: T. Lappas , K. Liu, E. Terzi. A Survey of Algorithms and Systems for Expert Location in Social Networks. http://link.springer.com/chapter/10.1007%2F978-1-4419-8462-3_8?LI=true

Team: Μ. Αργύρη Π. Ζαγορίσιος

3. Paper: A Geometric Model for On-line Social Networks, Anthony Bonato, Jeannette Janssen, Paweł Prałat, WSON

Team: Β. Παπαδόπουλος Ι. Χιόνης

4. Paper: Predicting Positive and Negative Links in Online Social Networks by J. Leskovec, D. Huttenlocher, J. Kleinberg. ACM WWW International conference on World Wide Web (WWW), 2010.

Team: Α. Φραγκούλης, Σ. Πολενάκης

5. Paper: Cho, Myers, Leskovec, Friendship and Mobility: User Movement In Location-Based Social Networks, KDD 2011

Team: Ν. Γκαϊρώ Ε. Πασχάλη