Math3346, 2007: Schedule of Talks.

NB: All talks will be in G35 (Tuesday as well as Wednesday)

Tuesday October 23, 1pm
Nathan Deutscher: Local Decomposition for Rare Class Analysis; Wu, J., Xiong, H., et al.

Chair: Daniel Nadasi

1:20pm
Michael Porter: "BoostCluster: Boosting Clustering by Pairwise Constraints"
Yi Liu, Rong Jin and Anil K Jain

Chair: Fernando Figueiredo

1:40pm
Rupert Loxton: Finding tribes: identifying close-knit individuals from employment patterns.
Friedland and Jensen.

Chair: Nathan Deutscher

Wednesday October 24, 1pm
1:00pm
Daniel Nadasi: Cilibrasi, R. and Vitanyi, P.M.B., 2005, "Clustering by Compression"
IEEE Transactions on Information Theory, Vol. 51, No. 4, 1523-1545.

Chair: Rupert Loxton.

1:20pm
Fernando Figueiredo: A Concept-based Model for Enhancing Text Categorization

Chair: Michael Porter

Marks:

Equal marks (6 each) will be assigned to each of 1-3, with 7 marks for 5, making a total of 25

1. Presentation Quality: quality of slides; quality of delivery
2. Coverage of chosen paper, identification of its major theme(s)
3. Demonstration of knowledge of chosen area in the context of the course, ie extending discussion of paper to touch on issues & methods covered in the course.
4. Quality of critical evaluation of paper.

Commentary on Presentations – 5 marks

Remember, you have only 15 minutes, with 5 minutes for questions. Thus your presentations must cut to the chase.