

## CompSci 767 2010 Paper assignments

| Surname    | First Names | Paper # | Week | Paper Title   |
|------------|-------------|---------|------|---|
| Wang       | Chen        | 6       | 2    | CBR is a methodology not a technology   |
| Bose       | Vijayendra  | 15      | 2    | Conversational case-based reasoning   |
| Sim        | Hannah      | 4       | 3    | Case-based learning algorithms  |
| So         |             | 5       | 3    | A review and comparative evaluation of feature weighting methods for lazy learning algorithms     |
| Robertson  |             | 1       | 4    | Case-based reasoning: Foundational issues, methodological variations, and system approaches       |
| Diprose    | James       | 3       | 4    | Learning to win   |
| Lau        | Anthony     | 9       | 5    | Remembering Why to Remember: Performance-guided case-base maintenance                             |
| Vinh       |             | 8       | 5    | Categorizing Case-Base Maintenance: Dimensions and Directions                                     |
| Riadi      | Denny       | 7       | 6    | Competence guided incremental footprint-based retrieval   |
| Wang       | Zhe         | 10      | 6    | Remembering to Forget: A competence-preserving deletion policy for case-based reasoning           |
| Gao        | Zhan        | 11      | 7    | Theory and practice of case-based learning aids. Theoretical foundations of learning environments |
| Oberle     | Michael     | 12      | 7    | Case-Based Plan Adaptation: An analysis and review  |
| Kalra      | Aashmeet    | 13      | 8    | Case-based reasoning as a technique for knowledge management in business process redesign         |
| Hosking    |             | 14      | 8    | A case-based song scheduler for group customised radio  |
| Liu        | Rui         | 2       | 9    | The Omnipresence of Case-Based Reasoning in Science and Application                               |
| Versteegen | Ralph       | 16      | 9    | Case-Based Recommendation   |