What follows is an elaboration of what I told you in the first class regarding Paper Presentations and Critiques. The elaboration is in red.

Presentations (15%)

S. McIrait

- Students taking the course for credit must give one (possibly two) class presentation and lead a discussion of an assigned reading.
- Presentation and discussion of each assigned reading will take up to one hour. This discussion will be informal and interactive. The student paper presentation should be approximately 40 minutes in length and should help stimulate discussion. The presenter should provide an overview of the paper, identify the important contributions of the paper and situate the paper within a broader research context. The presenter should be prepared to be interrupted and to answer questions about the paper.

Sheila McIlraith

Paper Presentations and Critiques

Department of Computer Science University of Toronto Summer 2014

CSC2542

S. McIlraith

Presentations (15%) (cont.)

- All of our papers are conference papers. Sheila will attempt to get the conference presentation slides from the authors. You need not use these slides but you may use them. In some cases you will have the source. In other cases you will not. You may use these slides "verbatim" and/or modify or edit them. Please ensure that any slides that you produce attribute material to the authors appropriately. Most slides we will receive are for a 20 minute presentation. I expect you to augment these presentation slides with slides and/or material that you present at the board.
- You will be evaluated on your ability to convey the material in the paper in a clear manner. You will not be evaluated on "how pretty" your slides are.

Presentations (15%) (cont.)

- Presenting students must make an appointment to meet with Sheila (several days) prior to their presentation to go over the material they plan to present. Students should have a substantial draft of the presentation ready to show at that time.
- If you are having problems with your paper or presentation, please email me at least 3 days prior to your presentation so we have time to set up a meeting.
- Students presentations will be posted on the course Web page. Presenting students also have the option of linking any relevant supplementary material. Please email me your presentation the day after you present, so that I can post your sildes.

Paper Critiques (10%)

- Once we start reading research papers, each week students will be required to hand in a 1-2 page written critique of the assigned readings. Because the course is condensed, we will be doing multiple paper presentations in one week. You will only be responsible for one critique per week. Which paper you critique in a particular week will be your choice. For papers you don't critique, you will be required to submit a one paragraph description of the paper a short synopsis of the paper in your own words and whether/why you liked it. (This is to help encourage you to read and reflect on each paper were covering.)
- Your goal in the written critique is to explain the nature of the problem, its significance, and your assessment of the contribution.
- You will not have to do paper critiques for the instructor and guest lectures, but you will be expected to participate in class.

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Example critique from previous course

1 Structural Patterns Heuristics via Fork Decomposition

1.1 Summary

1.1.8 Summary
1.1.8 Summary
Cone of the bott heuristics developed over the last twenty-five years is to measure the amount of work model to solve a simpler version of the original problem. There is a find-instead in tension in this solume between the effect it is also to solve the simpler version and the informationes of measuring that effect, with respec-tion the original problem. Typically, the simpler problems are generated from the original problem. Typically, the simpler problems are generated from the original problem. Typically, the simpler problems are generated from the original problem. Typically, the simpler problems are generated from the original problem. Typically, the simpler problems are used of the original problem is solvable. The proper weeks 8.45 sty -problem responsition and makes the chains that, if variable can be found with small demains, then substructures proteinshelp, a node and all of the problems problem is or the structure of the simulation of the simulation

1.2 Significance

1.2 Significance
This paper ensumes the previous papers we decremed about additive huminities and pattern databases. In that previous work, the actions had to be completely dispits so that, when we summed the huminities of we well be dispitely additional additionad

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7

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