CourseRatings: A Better Course Evaluation Catalog

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ABSTRACT
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Author Keywords
KEYWORDS DESCRIBING PAPER HERE

INTRODUCTION
An explanation of the problem and the motivation for solving it.

RELATED WORK
A description of previous papers related to your project.

METHODS
A detailed explanation of the techniques and algorithms you used to solve the problem.

RESULTS
The visualizations your system produces and data to help evaluate your approach. For example you may include running times, or the time users typically spend generating a visualization using your system.

DISCUSSION
What has the audience learned from your work? What new insights or practices has your system enabled? A full blown user study is not expected, but informal observations of use that help evaluate your system are encouraged.

FUTURE WORK
A description of how your system could be extended or refined. We have read papers from a number of conferences throughout the course, but if you are having trouble figuring out how to write your paper, take a look at representative papers from the conferences listed above.

REFERENCES

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