Abstract /10

Introduction /40

Introduction: 1 to 2 pages

proposed problem hypothesis.

“What problem do you want to solve?” and “Who cares about this problem and why?”

motivation, defining terms and formulating the problem.

Format /10

Clarity /20

Depth of Research /20

Technical Accuracy /50

Related Work:

“What have others done to solve the problem and why is this inadequate?”

project description:

Project Description: 3 to 5 pages

describes your proposed solution

how you will carry out the work to completing your project.

“What is your proposed solution to this problem?”

<http://recommender.no/info/hybrid-recommender-systems/>

<http://recommender.no/info/content-based-filtering-recommender-systems/>

Recommender systems attempt to profile user preferences over items and model relation between users and items.

is the first mood-based recommendation engine. Give your customers the recommendation they want, *where* they want it, and *when they* want it.