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vex optimization over matrix factorizations , where every Frank-Wolfe iteration will con- ... ysis (as well as the algorithm itself) are fully invari- ... in statistics and ML problems, we would just solvewhichever form is easiest, over wide range of parameter values, then use CV ...

**Frank-Wolfe Method - CMU Statistics**

Structural equation modeling (SEM) is a multivariate statistical framework that is used to model complex relationships between directly and indirectly observed (latent) variables.

**CH-SIMS: A Chinese Multimodal Sentiment Analysis Dataset ...**

The inter-respondent matrix was used to calcula te the frequency (i.e., prevalence rate) of each theme. The steps for conducting the frequency anal ysis are displayed in Figures 6-8, and the

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Table 1: Statistics of SIMS Dataset. 2.2 Multimodal Sentiment Analysis Multimodal sentiment analysis has become a major research topic that integrates verbal and nonver-bal behaviors.Cambria et al.(2017) proposed a general multimodal sentiment analysis frame-work that is composed of representation learning on

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