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apply these techniques separately, or together, depending on the type of location-based rating available. Experimental evidence using large-scale real-world data from both the Foursquare location-based social network and the MovieLens movie recommendation system reveals that LARS* is efficient, scalable, and capable of producing recommendations twice as accurate compared to existing recommendation approaches.

EXISTING SYSTEM:

The technique used by many of these systems is collaborative filtering (CF), which analyzes past community opinions to find correlations of similar users and items to suggest k personalized items (e.g., movies) to a querying user u . Community opinions are expressed through explicit ratings represented by the triple (*user, rating, item*) that represents a user providing a numeric rating for an item. Currently, myriad applications can produce *location-based ratings* that embed user and/or item locations. For example, location-based social networks (e.g., Foursquare and Facebook Places) allow users to “check-in” at spatial

Lors Experimental Technique For Program And Staff Development

Shasha Hu



Lors Experimental Technique For Program And Staff Development:

Immerse yourself in heartwarming tales of love and emotion with is touching creation, **Lors Experimental Technique For Program And Staff Development** . This emotionally charged ebook, available for download in a PDF format (PDF Size: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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