Recent Approaches of Temporal Social Network Prediction: A Survey

by

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For the Ph.D. degree in Computer Science and Engineering

Abstract: Social media has become a ubiquitous part of everyday life. As a result, in recent times researchers have taken a great interest in predicting future user activity on various social media networks. This work is a survey of recent prediction approaches in 2 domains: (1) online collaboration in Github, and (2) political discussion on various social media sites such as Twitter and Youtube, among others.

Wednesday, October 6th, 2021
2:00 PM
Online (Blackboard Collaborate)

Please email fmubang@usf.edu for more information.

THE PUBLIC IS INVITED

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