國立高雄大學統計學研究所
巨 量 資 料 研 究 中 心 聯合演講

講　者：李政德教授(成功大學統計學系)

講　題：**Mining and Predicting Activities in Social Networks**

時　間：2016年12月21日(星期三)下午3：30～4：30

地　點：統計所多媒體教室(理學院320室)

茶　會：下午 3：00 於統計所辦公室(理學院 325 室)

摘　要

Social networks depict the interactions between individuals. With the popularity of online social networking services, such as Facebook, Twitter, and Instagram, we are able to collect large-scale social data via web crawlers. Based on social big data, in this talk, I would like to share my research on mining and predicting social activities in networks. This talk consists of two parts. The first is to automatically discover regular, rare, and interesting social activities for any person of interest in a social network. The second aims at uncovering why users participant in social activities, and predicting who will participate in the social activity organized by a certain host. If time allows, I will show more of my studies on social network analysis.

近期演講內容：http://www.stat.nuk.edu.tw/

高大交通資訊：http://www.stat.nuk.edu.tw/us.asp

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