

数学与系统科学研究院

计算数学所学术报告

报告人: 罗平 教授

(清华大学软件学院)

报告题目:

**Analytical Method in the Artificial
Intelligence and Big Data**

邀请人: 曹礼群 研究员

报告时间: 2018 年 6 月 28 日 (周四)

下午 15:00-16:00

报告地点: 数学院南楼七层

714 教室

Abstract:

Artificial intelligence and big data are currently the most important research contents and directions in computer science. Their wide application and deep influence will change people's lives in all aspects. This report mainly focuses on the main research methods involved in artificial intelligence and big data, and introduces the data prediction model. Through the analysis of important methods or models in artificial neural network, BP learning algorithm, gray theory, software reliability model, etc., the high-precision error iteration model and algorithm are described. It can be widely used in artificial intelligence, big data analysis and other data prediction models.

欢迎大家参加！