

Development and Commercialisation of Patentable Structures and Technical Solutions — The Experience of the Faculty of Architecture at Ural Federal University

可专利化的结构、技术解决方案的开发及其商业化 ——乌拉尔联邦大学建筑学院的经验

讲座专家: Professor FOMIN NIKITA (福明·尼基塔·伊戈尔维奇)

Ural Federal University (乌拉尔联邦大学)

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地 点 : 南湖校区矿业科学中心A200

承办单位: 中国矿业大学安全工程学院 联系人: 辛海会教授



Professor FOMIN NIKITA (福明·尼基塔·伊戈尔维奇)

**Ural Federal University named after the First President of Russia B.N. Yeltsin
(以俄罗斯首任总统叶利钦命名的乌拉尔联邦大学)**

Introduction: Nikita Igorevich Fomin, Doctor of Technical Sciences, Professor, Director of the Institute of Civil Engineering and Architecture, Head of the Department of Industrial, Civil Engineering and Real Estate, Ural Federal University. He has long been engaged in teaching and research in the fields of underground space engineering, full life-cycle management of infrastructure, and quality and safety control. In recent years, he has conducted systematic research into digital construction and engineering safety management. He has produced 254 research outputs, comprising 190 academic publications and 64 intellectual property rights, and serves on the editorial boards of several leading Russian academic journals.