



Faculty of **Education**
The University of Hong Kong

人工智能融合语文课堂教学 Integrating Artificial Intelligence into Chinese Language Classroom Teaching

Professor Guomin Zheng (郑国民 教授)
College of Chinese Language and Literature
Beijing Normal University
北京师范大学文学院



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15:00 – 16:30
明華綜合大樓401-402室
主持: 林金錫教授

報名



摘要:

随着生成式人工智能技术的快速发展及其在教育领域的广泛渗透，中小学语文教学正面临前所未有的机遇与挑战。本讲座主要探讨内地中小学人工智能融合语文教学的路径和方式，从一线鲜活案例概括语文课堂教学中教师、学生、智能体三者协同的样态，分析三者 in 课堂教学情境中的角色定位与互动关系。讲座特别聚焦学生在阅读、写作时与智能体互动生成的过程与特点，呈现人机协同学习中学生认知参与与思维表达的新样貌。在此基础上，进一步梳理人工智能融合中小学语文教学的现状和面临的挑战，并就未来发展路径与教学实践方向提出初步的思考与展望。

Abstract:

With the rapid development of generative artificial intelligence and its growing penetration into the field of education, Chinese language teaching at the primary and secondary levels is facing unprecedented opportunities and challenges. This lecture explores the pathways and approaches through which AI is being integrated into Chinese language teaching in mainland China's primary and secondary schools. Drawing on authentic cases from frontline classrooms, it characterizes the collaborative dynamics among teachers, students, and AI agents in classroom instruction, and examines their respective roles and interactional relationships within the teaching context. Particular attention is given to the processes and features of student-AI interactions during reading and writing, illustrating new modes of cognitive engagement and thought expression that emerge in human-AI collaborative learning. Building on this, the lecture further reviews the current state of AI-integrated Chinese language teaching in primary and secondary schools and the challenges it faces, offering preliminary reflections and outlooks on future development pathways and pedagogical practice.

This talk will be conducted in Putonghua
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