DR. PAUL VOGT
SPEAKER

Cover

TOPIC:

USING SOCIAL ROBOTS FOR SECOND LANGUAGE EDUCATION

This presentation discusses the potential of using AI to develop social robots that can effectively communicate with humans, specifically for supporting second language learning in young children.

It emphasizes the interdisciplinary input required from linguistics, educational sciences, psychology, and ethics. The talk is based on experiences from a large-scale field study with NAO robots in primary schools, highlighting the benefits of such technological advancements for skill improvement and networking opportunities.

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