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Abstract: The proceedings contain 70 papers. The topics discussed include: artificial intelligence in education: ethical issues and its regulations; application of artificial intelligence technology and blockchain technology in vocational education; research on time enhanced cognitive diagnosis in intelligent education system; construction and realization of a virtual simulation experiment platform; redefining teacher qualification in the artificial intelligence era: a professional capital perspective; analyzing and investigating strategies of online education teacher feedback to primary school students in China; research on the current situation and countermeasures of online foreign language courses based on course reviews; a research on vocabulary size test for Chinese second language e-learning platform based on word co-occurrence network; construction and implementation of a blended learning model in English extensive reading course; and an experimental study of promoting primary school students' English speaking abilities by natural spelling method based electronic micro-lesson courseware.

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