

Building a multiple-choice question generation system based on the large language model RayQuiz

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Abstract: In the context of increasingly developing education, building an automated system for generating multiple-choice questions has become urgent. This project aims to develop a multiple-choice question generation system based on the large language model RayQuiz. Through theoretical research and experimentation, the project will provide an effective solution for automating the process of creating high-quality multiple-choice questions. The expected results of the project not only make a significant contribution to the field of linguistic research but also have practical significance in supporting teaching and assessment.

Keywords: Question generation system, Large language model, Multiple choice, RayQuiz, Automation