

ABSTRACT

The present application belongs to the field of human-computer interactions. Disclosed are a game level verification method and apparatus, a device, a medium and a program product. The method comprises: displaying a game level picture, the game level picture containing a virtual environment corresponding to a pre-created game level; receiving a verification operation triggered for the game level, the verification operation being used for triggering an AI model to verify game content of the game level; and, in response to the verification operation, displaying error warning information of the game level, the error warning information being used for warning that an error position point is present in the game level, and the error position point being a position point in the virtual environment corresponding to the game content that the AI model cannot pass through. By means of AI models, the method can verify the rationality of game levels without the need for players to test the game levels by themselves, thereby improving verification efficiency.