

Title (en)

METHOD AND APPARATUS FOR BUILDING ACCURACY AND FLUENCY IN PHONEMIC ANALYSIS, DECODING, AND SPELLING SKILLS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM ERWERB VON PRÄZISION UND FLUSS BEI DER PHONEMISCHEN ANALYSE, ENTSCHÜSSELUNGS- UND BUCHSTABIERKOMPETENZ

Title (fr)

PROCÉDÉ ET APPAREIL PERMETTANT D'AMÉLIORER L'EXACTITUDE ET LA MAÎTRISE DE L'ANALYSE PHONÉMIQUE, DU DÉCODAGE ET DE L'ORTHOGRAPHE

Publication

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Application

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Abstract (en)

[origin: WO2007146631A2] System and method for developing cognitive skills in a student, utilizing a computing device to present stimuli and to record responses. A stimulus may be graphically presented to the student via the computing device, and the student may be required to respond to the stimulus. A determination may then be made as to the correctness of the student's response. The graphically presenting, requiring, and determining may be performed for each of a plurality of stimuli. Additionally, the graphically presenting, requiring, determining, and performing may be performed in an iterative manner to improve the cognitive skills of the student. Various exercises directed to different cognitive skills and learning approaches may utilize this basic framework, and may be performed in an iterative manner to build cognitive skills in the student.

IPC 8 full level

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