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Proceedings of the NATO Advanced Research Workshop on Computer-Based Learning Environments and Problem Solving, held in Leuven, Belgium, September

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Most would agree that the acquisition of problem-solving ability is a primary goal of education. The emergence of the new information technologies in the last ten years has raised high expectations with respect to the possibilities of the computer as an instructional tool for

Computer-Based Learning Environments and Problem Solving

We are using a computer-based learning environment (BioWorld) to present a standardized set of cases to expert teachers who are asked to solve the case and do a think-aloud protocol while solving

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Computer Based Learning Environments And Problem Solving

In the last decade there have been rapid developments in the field of computer-based learning environments. A whole new generation of computer-based learning environments has appeared, requiring new approaches to design and development.

Computer-Based Learning Environments and Problem Solving

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Most would agree that the acquisition of problem-solving ability is a primary goal of education. The emergence of the new information technologies in the last ten years has raised high expectations with respect to the possibilities of the computer as an instructional tool for enhancing

students' problem-solving skills.

Computer-based learning environments and problem solving ...

Augmenting the discourse of learning with computer-based learning environments.- Scientific reasoning across different domains.- A rule-based diagnosis system for identifying misconceptions in qualitative reasoning in the physical domain "superposition of motion".- The provision of tutorial support for learning with computer-based simulations.- Learning and instruction with computer