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give your class new momentum with conceptual understanding valuable math support and problem solving activities

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this text provides a clear and straightforward presentation of the basic concepts of physics it is written in a manner that bridges the gap between the understanding of a concept and the application of that concept to the solution of problems

cognitive load theory uses our knowledge of how people learn think and solve problems to design instruction in turn instructional design is the central activity of classroom teachers of

curriculum designers and of publishers of textbooks and educational materials including digital information characteristically the theory is used to generate hypotheses that are tested using randomized controlled trials cognitive load theory rests on a base of hundreds of randomized controlled trials testing many thousands of primary and secondary school children as well as adults that research has been conducted by many research groups from around the world and has resulted in a wide range of novel instructional procedures that have been tested for effectiveness advances in cognitive load theory in describing current research continues in this tradition exploring a wide range of instructional issues dealt with by the theory it covers all general curriculum areas critical to educational and training institutions and outlines recent extensions to other psycho educational constructs including motivation and engagement with contributions from the leading figures from around the world this book provides a one stop shop for the latest in cognitive load theory research and guidelines for how the findings can be applied in practice

this volume provides an overview of the latest advancements in computer based education training that use student performance data to provide adaptive and hence more efficient individualized learning opportunities provided by publisher

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