

Physics Principles With Applications 6th Edition By Giancoli Douglas C Published By Prentice Hall Hardcover

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report developed under sbir contract for topic a98 163 a key decision made at the highest levels of any military is the trade off between allocating resources to system acquisition versus allocating resources to maintain force readiness through training advanced distributed simulations ads provide a mechanism for tactical combat training through man in the loop simulators and computer generated forces cgf the potential for using ads to address the trade offs for allocating resources is dampened by the unrealistic behavior of cgf phase 1 of this project produced algorithms data structures and a methodology for incorporating the effects of training and

environmental stressors to improve cgf behavioral realism in phase 11 we expanded and enhanced the technical feasibility for including these effects in cgf entities on simulated battlefields the resulting product is called the training effects and stressor integration module testim it can provide the army with the ability to improve the realism of cgf entities in ads and other human performance models testim can also be used to assess the expected payoff of training in terms of improved performance dtic

annotation takes account of the new concept in artificial intelligence called soft computing in which the similarities among the various methods for building intelligent information systems make them alternative choices for a particular application yet their differences also make them potential complements to be used together in a single system the 19 invited and 77 session papers cover neural networks fuzzy logic systems genetic algorithms and evolutionary programming expert systems machine learning hybrid systems and applications no subject index annotation copyright by book news inc portland or

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