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For the calculus-based General Physics course primarily taken by engineers and

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and difficulties without oversimplifying. Physics is a description of reality, and thus each topic begins with concrete observations and experiences that students can directly relate to. We then move on to the generalizations and more formal treatment of the topic. Not only does this make the material more interesting and

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Elegant, engaging, exacting, and concise, Giancoli's *Physics: Principles with Applications*, Seventh Edition, helps you view the world through eyes that know physics. Giancoli's text is a trusted classic,

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your future profession. Note: This is just the standalone book.

This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of

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mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

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This book provides an everyman's guide

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for understanding and following the discoveries that will soon take place at the famous Large Hadron Collider experiments at CERN. The material is presented accurately yet accessibly, and the book is infectious in its enthusiasm for the project.

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The authors report research that considers writing in all levels of schooling, in science, in the public sphere, and in the workplace, as well as the relationship among these various places of writing. The authors also consider the cultures of writing—among them national cultures, gender cultures, schooling cultures,

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scientific cultures, and cultures of the workplace.

The Handbook of Artificial Intelligence, Volume I focuses on the progress in artificial intelligence (AI) and its increasing applications, including parsing, grammars, and search methods. The book

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first elaborates on AI, AI handbook and literature, problem representation, search methods, and sample search programs.

The text then ponders on representation of knowledge, including survey of representation techniques and representation schemes. The manuscript explores understanding natural languages,

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as well as machine translation, grammars, parsing, test generation, and natural language processing systems. The book also takes a look at understanding spoken language, including systems architecture and the ARPA SUR projects. The text is a valuable source of information for computer science experts and researchers

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interested in pursuing further research in artificial intelligence.

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