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Using advanced learning technologies backed by learning science and artificial intelligence, the Digital School will introduce a new learning experience to students most in need. The initiative seeks to empower students living in refugee camps and marginalised communities with a rich and dynamic digital education aligned with national and global school systems.

Artificial Intelligence Illuminated presents an overview of the background and history of artificial intelligence, emphasizing its importance in today's society and potential for the future. The book covers a range of AI techniques, algorithms, and methodologies, including game playing, intelligent agents, machine learning, genetic algorithms, and Artificial Life. Material is presented in a lively and accessible manner and the author focuses on explaining how AI techniques relate to and are derived from natural systems, such as the human brain and evolution, and explaining how the artificial equivalents are used in the real world. Each chapter includes student exercises and review questions, and a detailed glossary at the end of the book defines important terms and concepts highlighted throughout the text.

In this book, various aspects of cognitive and emotional behaviour is described. In chapter one, a state of the art introduction to VH is presented and the associated research is given. In Chapter 2, cognitive and emotions processes are described. A Comprehensive context model for multi-party interactions with the VH is given in the next chapter. Finally, it is very important to model the socializing of groups of virtual humans. This is discussed in Chapter 4. The automatic modelling of expressions for VH is described in Chapter 5. The last chapter gives a case study of an intelligent kios avatar and its usability. This book gives examples of some advances that enable VH to behave intelligently. It provides an overview of these research problems and some unsolved problems.

This volume is intended as a reference for those interested in the relationship between business strategy and business ethics, broadly conceived. Several articles have been selected from various leading journals in management, strategy and ethics. An introductory chapter provides an overview of the articles but it also relates them systematically to a fundamental dualism involving values, ethics and politics, all viewed from the perspective of business and business studies.

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The Acropolis in Athens has captured the imaginations of readers, writers and travellers for centuries and every year draws crowds from all over the world. One of the world's most famous heritage sites, it has long been a national monument of Greece and a potent symbol of western civilization. But the Acropolis is typically viewed in the context of 5th-century-BC Athenian society, while the multiple local and international meanings and identities that the site shapes today are overlooked. This book looks at the meaning of the Acropolis in contemporary Greece. How are global ideas adopted and adapted by local cultures? How do Greeks deal with the national and international features of their ancient classical heritage? How do the global cultural constructions surrounding the Acropolis become part of local practices which project Greek cultural difference?The author examines this historic site as a powerful agent for negotiations of power on an international level. Drawing from a wide range of sources as well as original fieldwork, this handsomely illustrated book will make compelling reading for anyone interested in heritage issues, archaeology, anthropology material culture studies, and tourism.

Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book's many diagrams and easy-to-understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

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