



Sistemas Expertos

José Joaquín López-Hermoso

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Sistemas expertos David King, Paul Harmon, 1988 **Introducción a la inteligencia artificial** Raúl Pino Díez, Alberto Gómez Gómez, Nicolás de Abajo Martínez, 2001 Dada la indefinición del propio concepto de inteligencia prácticamente existe una definición de Inteligencia Artificial por cada autor que escribe sobre el tema En cualquier caso desde distintas perspectivas en el seno de la IA como ciencia y tecnología se han ido acumulando conocimientos sobre cómo emular las diversas capacidades del ser humano para exhibir comportamientos inteligentes y se han desarrollado sistemas cada vez más perfeccionados que reproducen parcialmente dichas capacidades **Sistemas expertos probabilísticos** Curso de Verano de Informática, 1998 **Management Information Systems** Kenneth C. Laudon, Jane Price Laudon, 2004 Management Information Systems provides comprehensive and integrative coverage of essential new technologies information system applications and their impact on business models and managerial decision making in an exciting and interactive manner The twelfth edition focuses on the major changes that have been made in information technology over the past two years and includes new opening closing and Interactive Session cases *Análisis y diseño de sistemas* Kenneth E. Kendall, Julie E. Kendall, 1997 **Management Information Systems** Raymond McLeod, 1998 This text enjoys a strong loyalty among instructors who adopt it Focusing on the role of managers within an organization the text emphasizes the development of computer based information systems to support an organization's objectives and strategic plans The General Systems Model is introduced in Chapter 6 and implemented throughout the rest of the text **Fundamentos de inteligencia artificial** Luis Álvarez Munárriz, 1994-10 *Introducción a la Computación* George Beekman, 1999 **Aplicaciones de la inteligencia artificial en la actividad empresarial, la ciencia y la industria** Wendy B. Rauch-Hindin, 1989 El libro tiene una orientación tanto técnica como comercial Tiene dos objetivos Uno es proporcionar una visión de conjunto y los conocimientos técnicos subyacentes necesarios para comprender la inteligencia artificial su lógica física y aplicaciones El otro objetivo es presentar la AI en perspectiva y con realismo INDICE Conceptos La AI tendencias y aplicaciones Cómo se desarrolla la inteligencia artificial Identificación de las aplicaciones de sistemas expertos sistemas Bases de conocimientos Sistemas cognitivos Estrategias de razonamiento Representación de conocimiento etc **Informática aplicada a la gestión de empresas** José Joaquín López-Hermoso, 2000 Se describen los componentes tecnológicos de un sistema de información empresarial presentando los elementos de hardware software y comunicaciones así como sus utilidades más habituales en el ámbito empresarial *Bioinformática* Rafael Lahoz-Beltra, 2010-04-07 La Bioinformática es una disciplina cuyos orígenes se remontan a los primeros análisis con ordenador de las secuencias de ADN y proteínas Es estudio de tales secuencias conducir a a los más tarde a lo que en esta obra se la ha denominado como enfoque estructuralista de la Bioinformática y que no es otro que aquel que corresponde a la definición clásica de Bioinformática Este enfoque hoy en auge tras el éxito inicial del Proyecto Genoma Humano reúne y tiene a sus principales seguidores en los biólogos moleculares adscritos a dos

reas de la Bioinformática con especial relevancia la Genética y Proteómica. Puesto que en la actualidad hay un número ingente de obras publicadas sobre las tareas que son habituales y están relacionadas con el análisis bioinformático de secuencias el presente libro está dedicado a lo que hemos denominado como enfoque formal de la Bioinformática. Con este término se refiere la Bioinformática entendida como disciplina en la que de acuerdo con algunas instituciones y universidades norteamericanas se incluye la modelización y simulación de sistemas biológicos y el desarrollo y aplicación de algoritmos orientados al análisis de datos en distintas reas de conocimiento aplicándose en todos los campos en Biomatemática y técnicas de Vida Artificial e Inteligencia Artificial. Por consiguiente se incluyen además de las técnicas de simulación el estudio de los algoritmos bioinspirados es decir de aquellos procedimientos computacionales inspirados en sistemas y fenómenos observados en la Naturaleza por ejemplo la evolución reproducción aprendizaje memoria comportamiento adaptación etc y que son aplicados en la resolución de problemas complejos en ámbitos tan distantes como la Ingeniería Economía Política informática Física Matemáticas Sociología Biología Medicina etc.

Informática. Temario A. Volumen Iv. Profesores de Educación Secundaria Ebook, 2001-07-04 **Información Tecnológica**, 1996 Análisis de datos comerciales David F. Nettleton, 2003-11. Este libro está dirigido tanto a las personas sin formación en el análisis de datos comerciales como a las que ya se dedican a ello en mayor o menor grado y buscan una referencia sencilla de todo el proceso y los temas vinculados. El autor incorpora materia

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