

The main objective of pervasive computing systems is to create environments where computers become invisible by being seamlessly integrated and connected into our everyday environment, where such embedded computers can then provide information and exercise intelligent control when needed, but without being obtrusive. Pervasive computing and intelligent multimedia technologies are becoming increasingly important to the modern way of living. However, many of their potential applications have not yet been fully realized. Intelligent multimedia allows dynamic selection, composition and presentation of the most appropriate multimedia content based on user preferences. A variety of applications of pervasive computing and intelligent multimedia are being developed for all walks of personal and business life. Pervasive computing (often synonymously called ubiquitous computing, palpable computing or ambient intelligence) is an emerging field of research that brings in revolutionary paradigms for computing models in the 21st century. Pervasive computing is the trend towards increasingly ubiquitous connected computing devices in the environment, a trend being brought about by a convergence of advanced electronic and particularly, wireless technologies and the Internet. Recent advances in pervasive computers, networks, telecommunications and information technology, along with the proliferation of multimedia mobile devices such as laptops, iPods, personal digital assistants (PDAs) and cellular telephones have further stimulated the development of intelligent pervasive multimedia applications. These key technologies are creating a multimedia revolution that will have significant impact across a wide spectrum of consumer, business, healthcare and governmental domains.

International Financial Statistics Yearbook 1995 (International Financial Statistics Yearbook. English Edition), Adventure Comics #474 Starring Starman and Plastic Man August 1980, The Concept of the Soul: Scientific and Religious Perspectives (Conversations in Science and Religion), A Discourse of Matters Pertaining to Religion (Classic Reprint), Rights of man: being an answer to Mr. Burkes attack. [sic] on the French revolution. The third edition. By Thomas Paine, ..., Education of Bear Hunter, The Genus Pinus (Classic Reprint),

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