

The Nostalgia Nerds Retro Tech Computer Consoles Games Tech Classics

The Nostalgia Nerd's Retro Tech: Computer, Consoles & Games
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Computerworld
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Management Technology
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Technology Week
A Bridge Between Control Science and Technology: Process industries, power systems
Technical
News Bulletin
Instrumentation Technology
Fusion Technology 1986
NASA Tech Brief
Computers, Office Machines, and the New Information
Technology
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Institute of Electrical and Electronics Engineers International Federation of Automatic Control. World Congress

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remember what a wild frontier the early days of home gaming were manufacturers releasing new consoles at a breakneck pace developers creating games that kept us up all night then going bankrupt the next day and what self respecting kid didn't beg their parents for an atari or a nintendo this explosion of computers consoles and games was genuinely unlike anything the tech world has seen before or since this thoroughly researched and geeky trip down memory lane pulls together the most entertaining stories from this dynamic era and brings you the classic tech that should never be forgotten

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fusion technology 1986 volume 1 contains the proceedings of the 14th symposium on fusion technology held in avignon france on september 8 12 1986 the symposium provided a forum for assessing the state of the art in nuclear fusion as a source of energy topics covered range from first wall divertor limiter and vacuum technology to power supplies neutral beam heating systems and blanket technology tritium handling and magnet technology are also discussed along with reactor studies and remote handling comprised of 118 chapters this volume first provides an overview of the european fusion technology program and its evolution towards net next european torus followed by a discussion on the status of tokamak physics the reader is methodically introduced to fusion technology in the u s magnetic fusion program technical aspects of heating and current drive by lower hybrid waves on tokamaks and digitized high power modulation subsequent chapters focus on tritium production and processing in a tokamak reactor the environmental impact of future fusion reactors plasma exhaust purification and operation of magnet power supplies this book will be of interest to practitioners and research workers engaged in fusion technology

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