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The Fifth Generation Computer Systems (FGCS) was an initiative by Japan's Ministry of International Trade and Industry, begun in 1982, to create a computer using massively parallel computing/processing. It was to be the result of a massive government/industry research project in Japan during the 1980s.

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This generation is based on parallel processing hardware and AI (Artificial Intelligence) software. AI is an emerging branch in computer science, which interprets the means and method of making computers think like human beings. All the high-level languages like C and C++, Java, .Net etc., are used in this generation.

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...

1. What are the characteristics of the 1st to 5th generation computers? First Generation (1941-1956) World War gave rise to numerous developments and started off the computer age. Electronic Numerical Integrator and Computer (ENIAC) was produced by a partnership between University of Pennsylvania and the US government.

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Fifth Generation Computer Systems 1984, Proceedings of the International Conference on Fifth Generation Computer Systems 1984, Tokyo, Japan, November 6-9, 1984. OHMSHA Ltd. Tokyo and North-Holland, 1984, ISBN 4-274-07221-5 and 0-444-87673-1

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