

**John Ankcorn** is a Distinguished Researcher and Member of the CEO Technology Council at Nokia.

Until 2005, John was a Principal Research Scientist at Hewlett-Packard Laboratories in Palo Alto, CA and a research Scientist at MIT Computer Science and Artificial Intelligence Laboratory. At HP and MIT his research centered on software and hardware issues of ubiquitous computing.

Prior to HP, John founded and successfully run Intersync, a networking hardware manufacturer in Japan, from 1992 to 1998, and was a Vice-President of Engineering of the Custom Engineering Corporation in Japan from 1987 to 1992.

From 1979 to 1986 he was the Co-Founder and Vice-President of Advanced Research at Liant Software and its predecessor, Language Processors, Inc. where he headed a 30-person research team resulting in the most advanced compiler software of the 80s.

John was a Principal Software Engineer at Digital Equipment Corporation and Electro-Scientific Industries from 1974 to 1979.

John made outstanding contributions in the field of both computer hardware and software and is the author of numerous scientific papers and the author of several patents.

He has a BS degree in Computer Science from MIT, and is fluent in English and Japanese.