- 2024 ADVANCED MICRO DEVICES (AMD)—Austin, Texas, USA
- 2023 DENSO CORPORATION— Kariya, Aichi, Japan, USA
- 2022 THE ARGO PROGRAM— San Diego, California, USA
- 2021 TAIWAN SEMICONDUCTOR MANUFACTURING COMPANY, LIMITED—Hsinchu, Taiwan
- 2020 APPLE, INC. Cupertino, California, USA
- 2019 BOSE CORPORATION Framingham, Massachusetts, USA
- 2018 PIXAR ANIMATION STUDIOS Emeryville, California, USA
- 2017 ANALOG DEVICES, INC. Norwood, Massachusetts, USA
- 2016 INTEL CORPORATION Hillsboro, Oregon, USA
- 2015 SANDISK CORPORATION Milpitas, California, USA
- 2014 DEFENSE ADVANCED RESEARCH PROJECTS (DARPA) Arlington, Virginia, USA

"For leadership in development and deployment of chiplet architecture designs for high-performance and adaptive computing."

"For the innovation of QR (Quick Response) code and their widespread use across the globe."

"For innovation in large-scale autonomous observations in oceanography with global impacts in marine and climate science and technology."

"For leadership in 7 nanometer semiconductor foundry technology, enabling customers' innovations in widespread applications."

"For innovations in the design of highperformance and energy-efficient custom silicon for mobile applications."

"For sustained innovation and pioneering research in audio technology leading to affordable, high-performance products."

"For a long history of pioneering innovations in computer animation and computer graphics."

"For sustained innovation and leadership in the development of high-performance data converter technology and products."

"For pioneering the use of high-k metal gate and tri-gate transistor technologies in high-volume manufacturing."

"For pioneering innovation, development, and deployment of Flash Memory Technology, which has profoundly changed the world."

"For many decades driving world-changing technological innovations."

2013	- APPLIED MATERIALS, INC. Santa Clara, CA, USA	"For innovation and leadership in plasma- enhanced chemical vapor deposition (PECVD) technology for flat panel display manufacturing."
2012	– PANASONIC CORPORATION Osaka, Japan	"For developing and commercializing high- performance heterojunction solar cell technology (HIT)."
2011	- IMEC, Leuven, Belgium	"For continuous contributions to CMOS technology and for innovations in global business development and university- industry collaborations."
2010	 SAMSUNG ELECTRONICS CO., LTD., Suwon-city, Gyeonggi-do, Korea 	"For the innovative conception, development and deployment of Mobile WiMAX technology that enables the true ubiquity of mobile communications."
2009	- CORNING, INC Corning, NY, USA	"For sustained, outstanding contributions to optical fiber technology and in particular the recent development of highly flexible fiber enabling application breakthroughs"
	AND	
	IBM T. J. WATSON RESEARCH CENTER Yorktown Heights, NY, USA	"For long-term commitment to pioneering research, innovative development, and commercialization of speech recognition."
2008	 RESEARCH IN MOTION Waterloo, Ontario, Canada 	"For developing and promoting the BlackBerry, and thereby transforming the mobile work environment."
2007	- TOYOTA MOTOR CORPORATION	"For the development and promotion of a
	Toyota-City, Aichi, Japan	"For the development and promotion of a hybrid combustion-electric power train for automobiles that significantly improves fuel economy and reduces emissions without sacrificing vehicle dynamic performance."
		hybrid combustion-electric power train for automobiles that significantly improves fuel economy and reduces emissions

2006 - ARM LIMIT Cambridge,		"For creating the ARM microprocessor technology that has been successfully embedded into a broad spectrum of today's digital consumer electronic products."
2005 - ADVANCEI INC., Austii	D MICRO DEVICES, n, TX	"For innovations in the evolution of the x86 microprocessors and its extension to a 64-bit architecture."
AND		
NTT DoCoM	1o, Inc., Tokyo, Japan	"For innovations in the planning, development, and deployment of i-mode, an international leader in mobile Internet service."
2004 - HEWLETT F Palo Alto, C AND		"For innovation of a total system of thermal inkjet printing technology and its mass commercialization."
QUALCOMM San Diego,		"For innovation and leadership in Code Division Multiple Access (CDMA) technology for mobile wireless communications."
2003 - XEROX CO Stamford,		"For its DocuTech product line which unified digital electronics, computing and communications with xerography to create the Print on Demand Industry."
AND		the trine of Demand Industry.
	RPORATION o, CA, USA	"For leadership in developing electron bean technology and revolutionizing the fields of medical sterilization, food safety, and biosecurity of the mail."
2002 - CADENCE I San Jose, C		"For leadership in the innovation and distribution of electronic design automation
AND		tools and systems."
	ON CORPORATION lagano-ken, Japan	"For pioneering development of electronic watches based on quartz crystal oscillators and for resulting contributions to the low power consumption electronics industry."

AND

TAIWAN SEMICONDUCTOR MANUFACTURING COMPANY, LTD., Hsin-Chu, Taiwan

- 2001 NO AWARD
- 2000 LUCENT TECHNOLOGIES Holmdel, NJ, USA

AND

SUN MICROSYSTEMS Palo Alto, CA, USA

- 1999 BBN TECHNOLOGIES Cambridge, MA, USA
- 1999 NOKIA CORPORATION Espoo, Finland
- 1998 MICROSOFT CORPORATION Redmond, WA, USA
- 1997 MOTOROLA, INC. Schaumburg, IL, USA
- 1996 TEXAS INSTRUMENTS/Digital Signal Processing Group Stafford, TX, USA
- 1995 IBM CORPORATION Armonk, NY, USA

"For pioneering and realizing the dedicated IC wafer fabrication business thereby leading worldwide to numerous fabless IC companies."

"For pioneering, further development and first introduction of dense wavelength division multiplexed (DWDM) optical networking systems."

"For innovative concepts and the introduction of unique products for the processing and sharing of information."

"For pioneering contributions to computer networking technology through the development of the first packet switches, the ARPANET Interface Message Processor (IMP) and Terminal Interface Message Processor (TIP)."

"For creation of a new class of integrated communication devices as exemplified by the Nokia 9000 Communicator, and for leadership in the development of cellular network systems."

"For making computer technology accessible to the home, business and classroom through its innovative software developments"

"For leadership in research, development and deployment of high density electronic packaging and interconnections for portable communications products."

"For technical excellence in the design and application of digital signal processors."

"For the development and continuing leadership in MOSFET semiconductor main

memory technology for the computer industry."

- 1994 BELLCORE Livingston, NJ, USA "For worldwide leadership in broadband fiber optic telecommunications systems by initiating the concept, establishing detailed specification, and promoting the development and deployment of synchronous optical networks (SONET)."
- 1993 JET PROPULSION LABORATORY Pasadena, CA, USA "For contributions to electrical, electronic and computer engineering that have led to preeminence in the unmanned exploration of space."
- 1992 PHILIPS ELECTRONICS Eindhoven, The Netherlands Eindhoven, The Netherlands
- 1992 ERICSSON RADIO SYSTEMS AB "For Stockholm, Sweden deve
- 1991 APPLE COMPUTER, INC. Cupertino, CA, USA
- 1990 IBM CORPORATION Somers, NY, USA
- 1989 HEWLETT-PACKARD CO. Palo Alto, CA, USA
- 1988 AT&T BELL LABORATORIES Holmdel, NJ, USA
- 1987 SONY CORPORATION Tokyo, Japan
- 1987 IBM CORPORATION Armonk, NY, USA

"For significant contributions to the development and implementation of analog and digital cellular radio technology."

"For the creation and establishment of the broadly successful personal computer."

"For the development of the multilayer ceramic thermal conduction module for high performance computers."

"For the creation, development, and introduction of the first full-function, shirtpocket-sized, scientific calculator."

"For pioneering research and contributions to the basic theory, design, and fundamental development of cellular mobile telecommunications."

"For the development and effective application of high technology to consumer and industrial products."

"For the innovation development and expansion of the magnetic disk storage concept for computers."

1986 - SOUTHERN CALIFORNIA	"For innovation in the development of Edison Company alternate energy sources for electrical power."
1986 - INTEL CORPORATION	"For innovation in the development of the microprocessor and related circuit technologies."