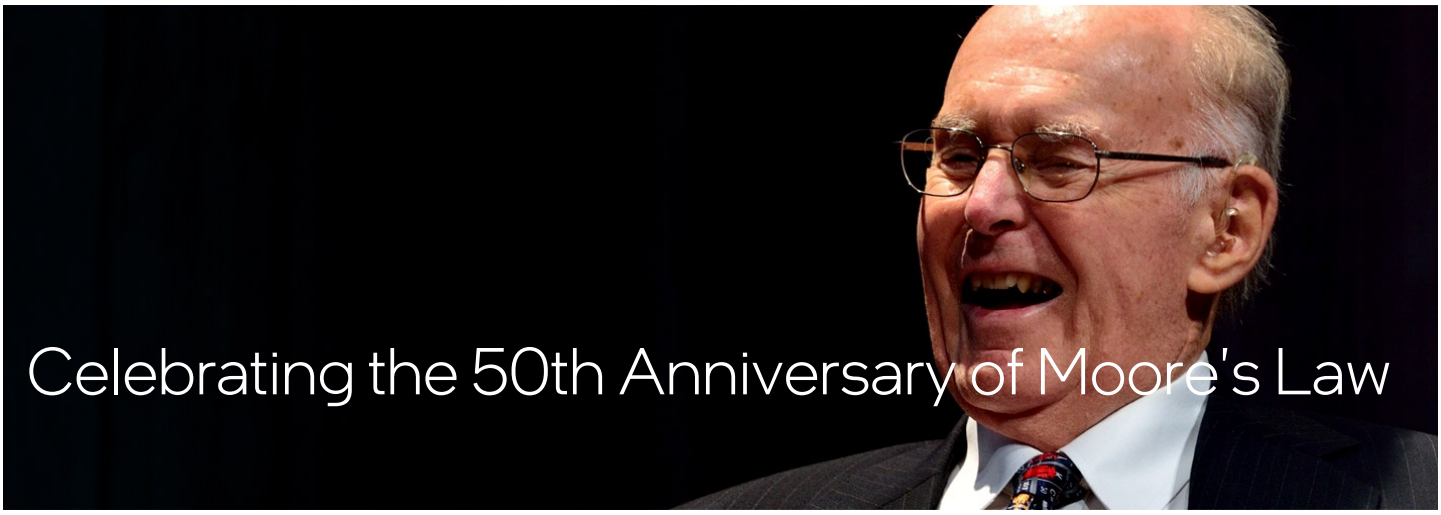

Celebrating the 50th Anniversary of Moore's Law

Press Kit

April 3, 2015

Contact Intel PR

April 19th marks the 50th anniversary since Gordon E. Moore published his famous observation with an article published in Electronics magazine. Today Intel leads the industry in celebrating the profound impact that Moore's Law has had on our world. Moore's Law has continued to drive staggeringly fast progress in computing technology to deliver unprecedented economic benefits and societal changes.

Multimedia

- Moore's Law: 50 Years and we've only just begun ... with Andy Bryant

Keynote: Moore's Law 50th Anniversary Event

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Fireside Chat: Moore's Law 50th Anniversary Event

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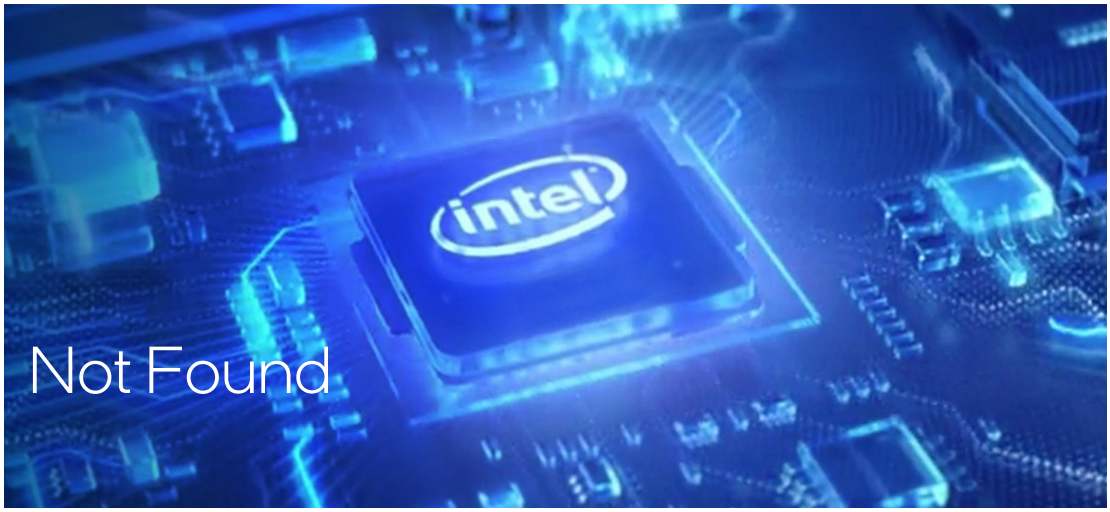
Moore's Law 50th Anniversary

Moore's Law 50th Anniversary Interactive News Capsule



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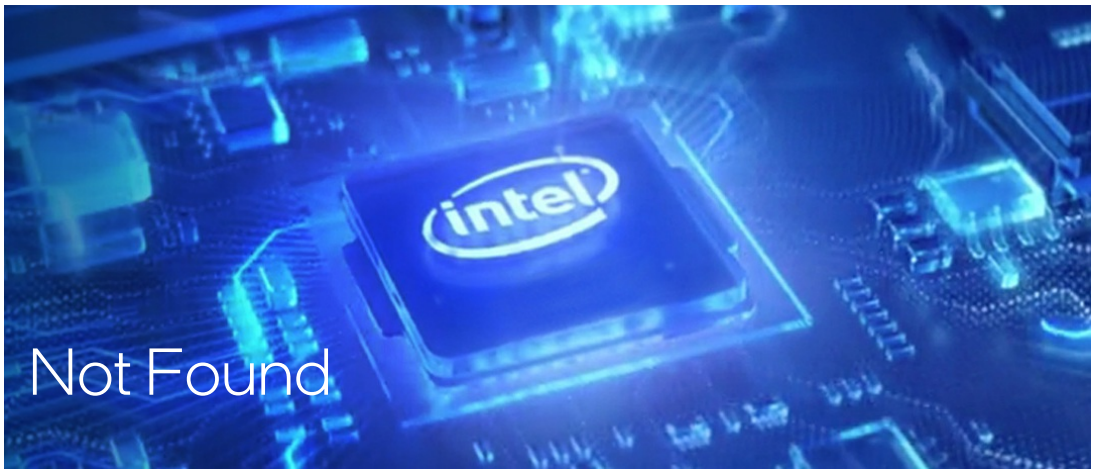
News Articles

- Chip Shot: Turning 50 This Month, Moore's Law Spurs Economic Growth in the Trillions

- Chip Shot: Moore's Law Turns 50 Today
- Chip Shot: Keeping Up with Moore's Law – Turning 50 on April 19

Imagery



Press Materials

- Fact Sheet: Thoughts on Moore's Law and Related Topics (PDF 179KB)
- 14nm Transistor Explained—Following the Path of Moore's Law
- Advancing Moore's Law —The Road to 14nm
- Intel® 14nm Technology
- "Making of a Chip" Illustrations – 22nm 3D/Trigate Transistors Version (PDF 2MB)

Infographics

Infographic: Moore's Law Celebrating Five Decades of Innovation

Infographic: Celebrating 50 Years of Moore's Law

- 50 Years of Moore's Law – Entire Infographic
- 50 Years of Moore's Law – Infographic Part 1
- 50 Years of Moore's Law – Infographic Part 2

- 50 Years of Moore's Law – Infographic Part 3

Infographic: Moore's Law Timeline

Related Information

- 50 Years of Moore's Law: Fueling Innovation We Love and Depend On
- Intel iQ: Microscopic Adventures of a Chip Circuitry Repairman
- Intel iQ: Millennials Marching to the Quickening Metronome of Moore's Law
- Intel® Silicon Technology Innovations
- From Sand to Silicon – the Making of a Chip
- 40th Anniversary of the Microprocessor

Other News

Autonomous Driving / Mobileye

3rd Gen Intel Xeon Scalable Launch

Artificial Intelligence