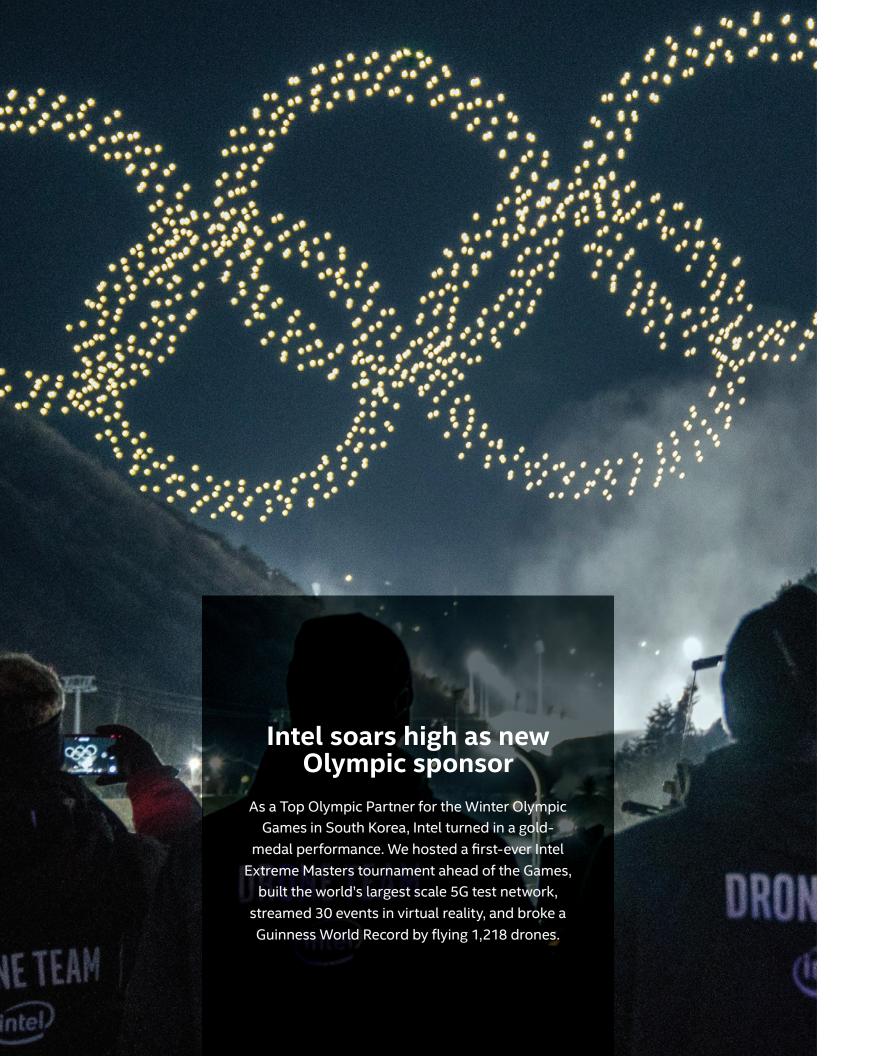


IN 2018, INTEL ACHIEVED
THE 50-YEAR MILESTONE,
A HUGE ACCOMPLISHMENT
THAT MOST COMPANIES
NEVER ACHIEVE.

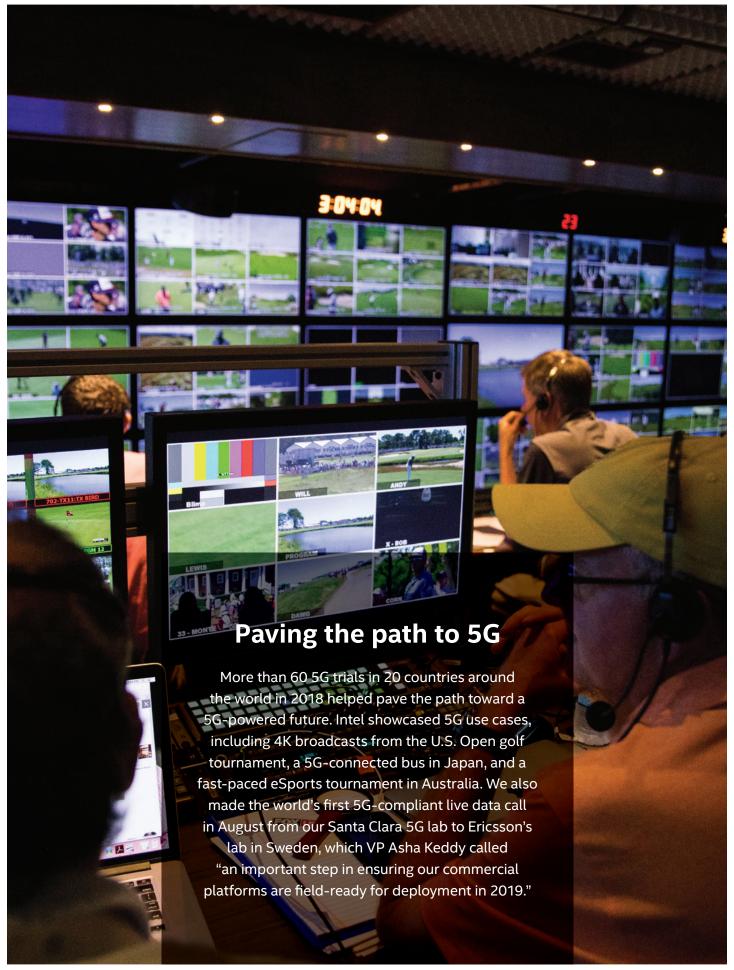
AS THE YEAR ENDS,
INTEL'S 100,000
EMPLOYEES LOOK BACK
AT 2018 WITH PRIDE. BUT
OUR FOCUS IS FIRMLY FIXED
ON BUILDING A SMARTER,
MORE CONNECTED FUTURE
FOR OUR COMMUNITIES
AND THE WORLD.





Thirteen Intel employees and five company leaders ran parts of the three-month, 2,018-kilometer (1,254-mile) Olympic torch relay.



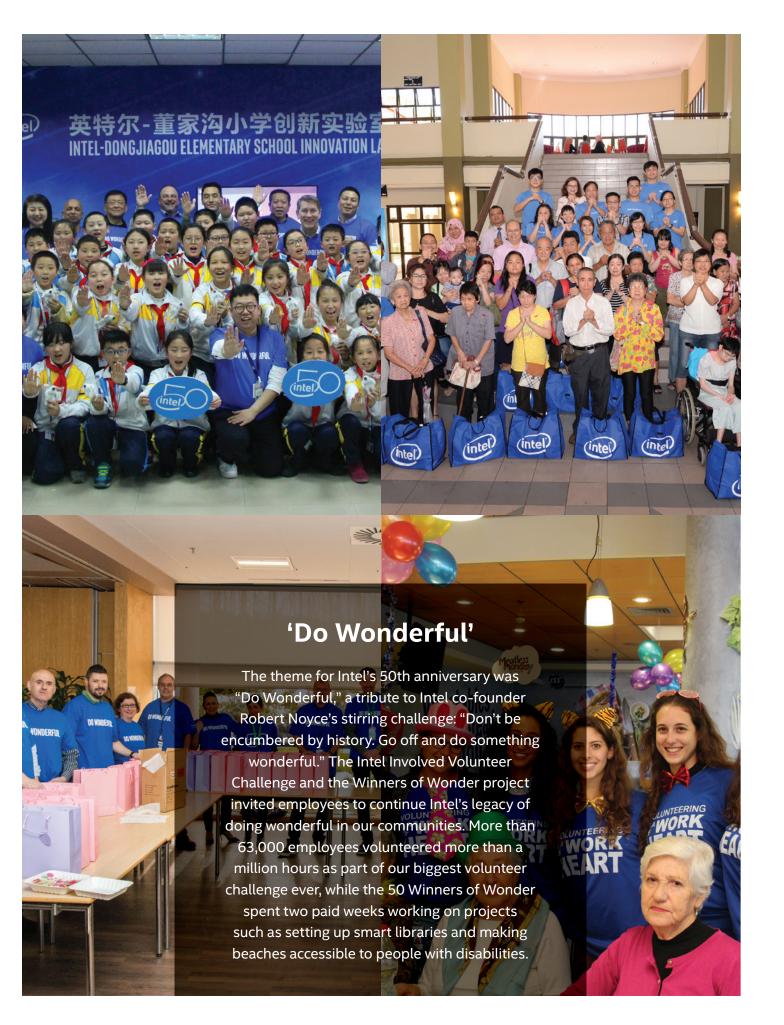


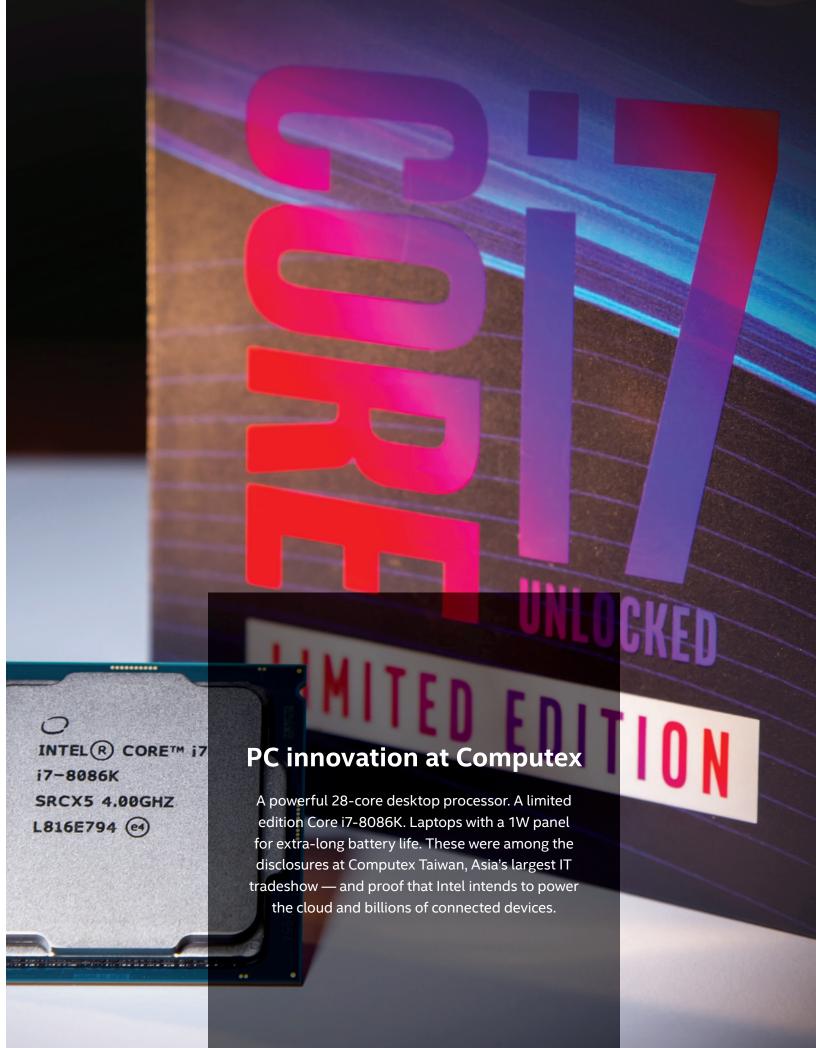


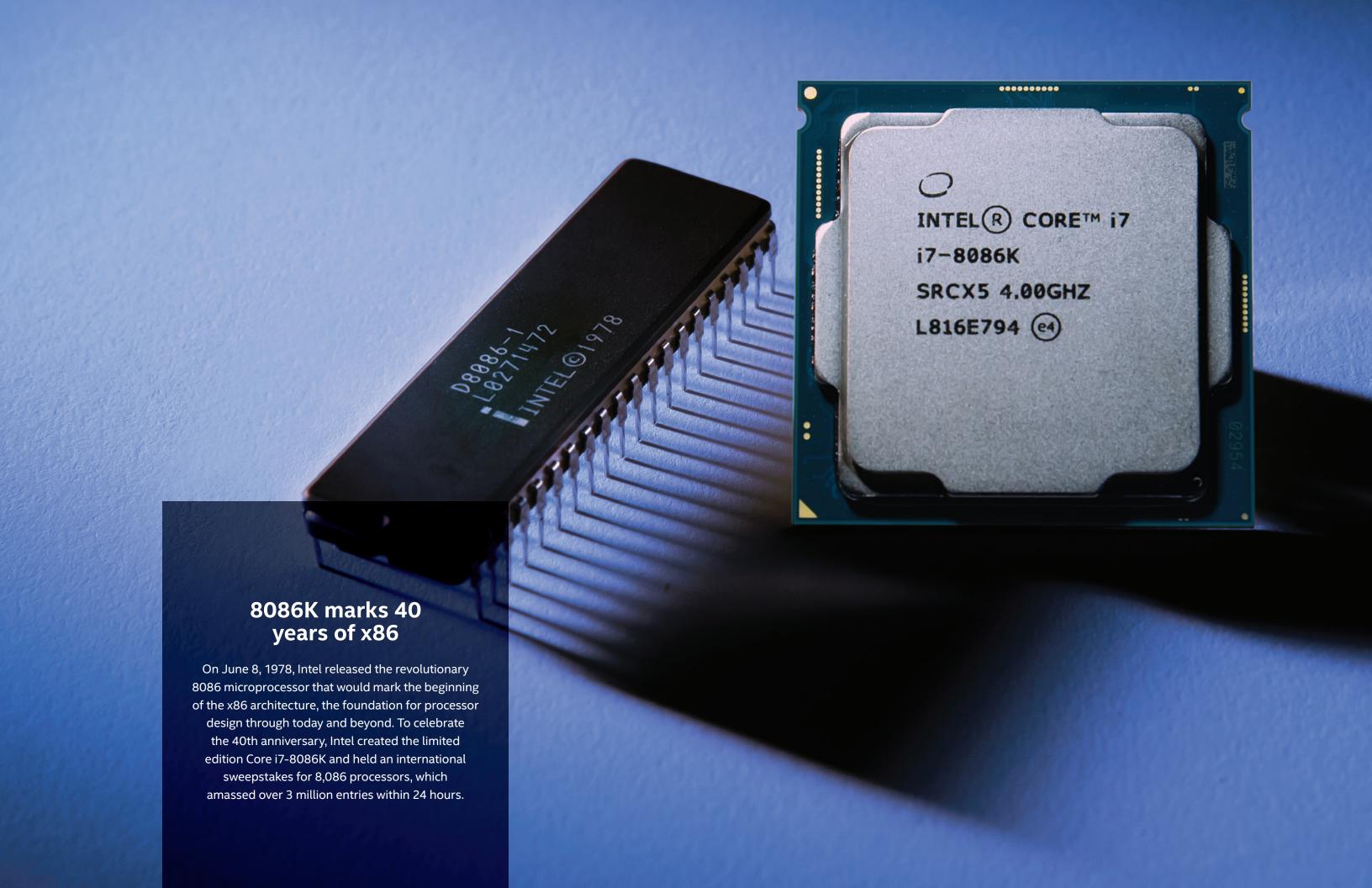
Intel's first 106 employees, including co-founders Robert Noyce (front left) and Gordon Moore (front right) and their first hire, Andy Grove (second row, far right) gather in front of Intel's first building, in Mountain View, Calif.

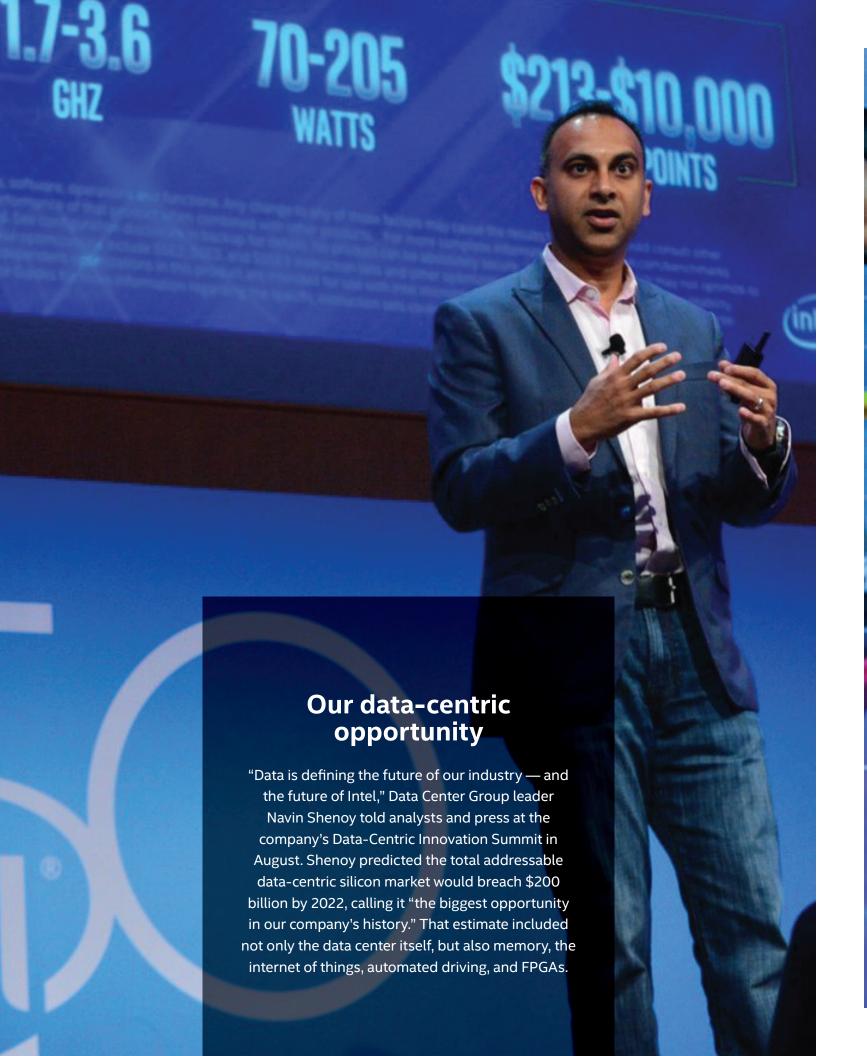






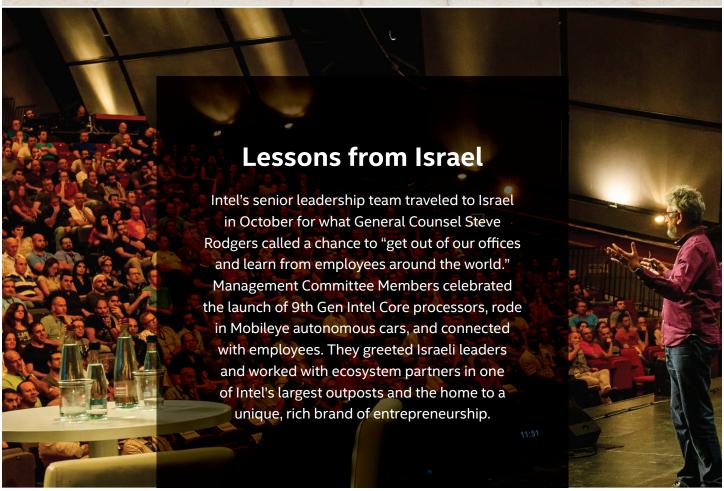




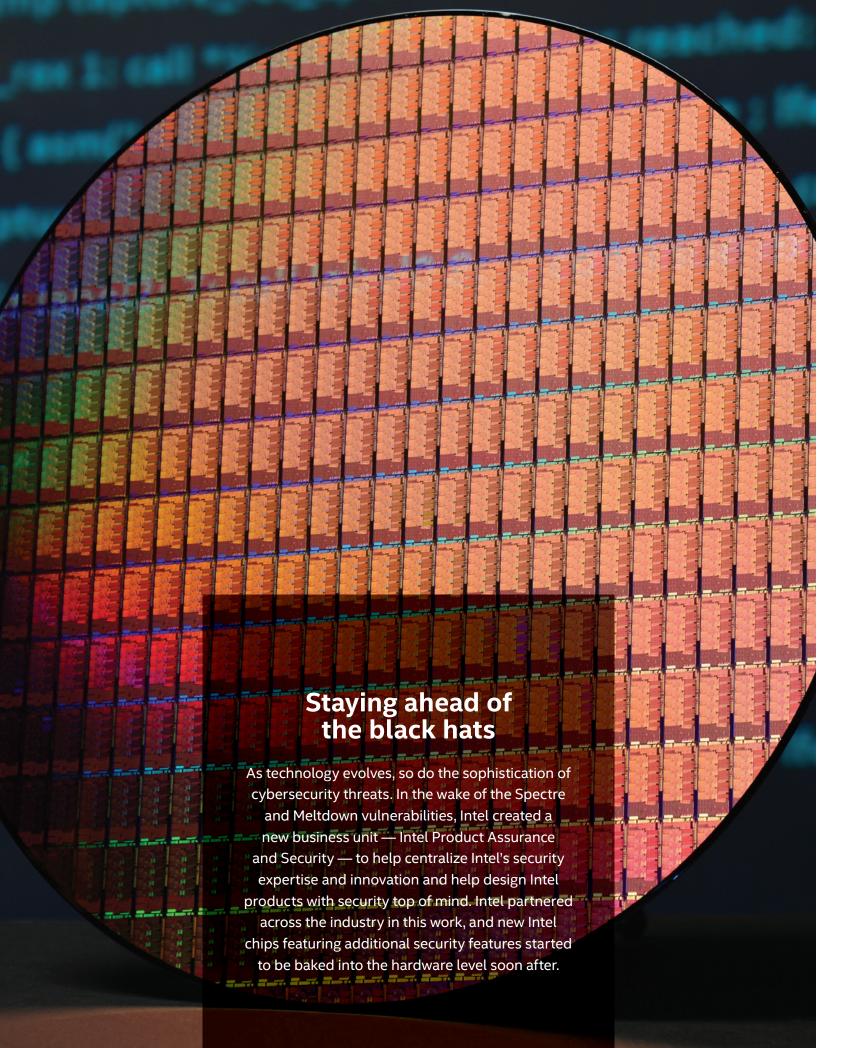














Getting 10nm back on track

An explosion of data and the need to process, store, analyze and share it spurred strong demand for Intel chips — and, in some cases, tight supplies. Intel, in a letter to customers, announced an additional \$1 billion investment in 14nm plants worldwide. And he informed customers that we expect to be on track to reach volume production on delayed 10nm products in 2019: "You can expect us to stay close, listen, partner and keep you informed."

