



photo credit: MIT Museum

## From Bits to Qubits:

A Celebration of Claude Shannon, Father of the Information Age

Saturday, April 6, 2024  
from 9:30 a.m. to 1:30 p.m.

University Center Complex, Stevens Institute of Technology

**REGISTER NOW**

*Seating is limited. Registration is required. More information at [stevens.edu/shannon](https://stevens.edu/shannon)*

Widely known as the “father of the information age,” mathematician and computer scientist Claude Shannon conceived of and laid the foundations for the digital communications networks that weave across the Earth today.

No scientist has a higher impact-to-fame ratio than Claude Shannon, who continues to inspire research not only in computer science but also in neuroscience, physics and other fields. Despite his vast contributions, he remains relatively unknown.

Sponsored by Stevens Institute of Technology and the IEEE History Center, this event will feature a historical perspective of Claude Shannon by Stevens’ President Nariman Farvardin and a panel discussion with Stevens faculty that will examine Claude Shannon’s legacy and influence on today’s powerful technologies.

### **ATTENDANCE**

This event is open to all Stevens students, faculty, staff, alumni, IEEE members and guests. There is no cost to attend. Please visit [stevens.edu/shannon](https://stevens.edu/shannon) for more information.