

2016 Mathematics Awareness Month

The Future of Prediction

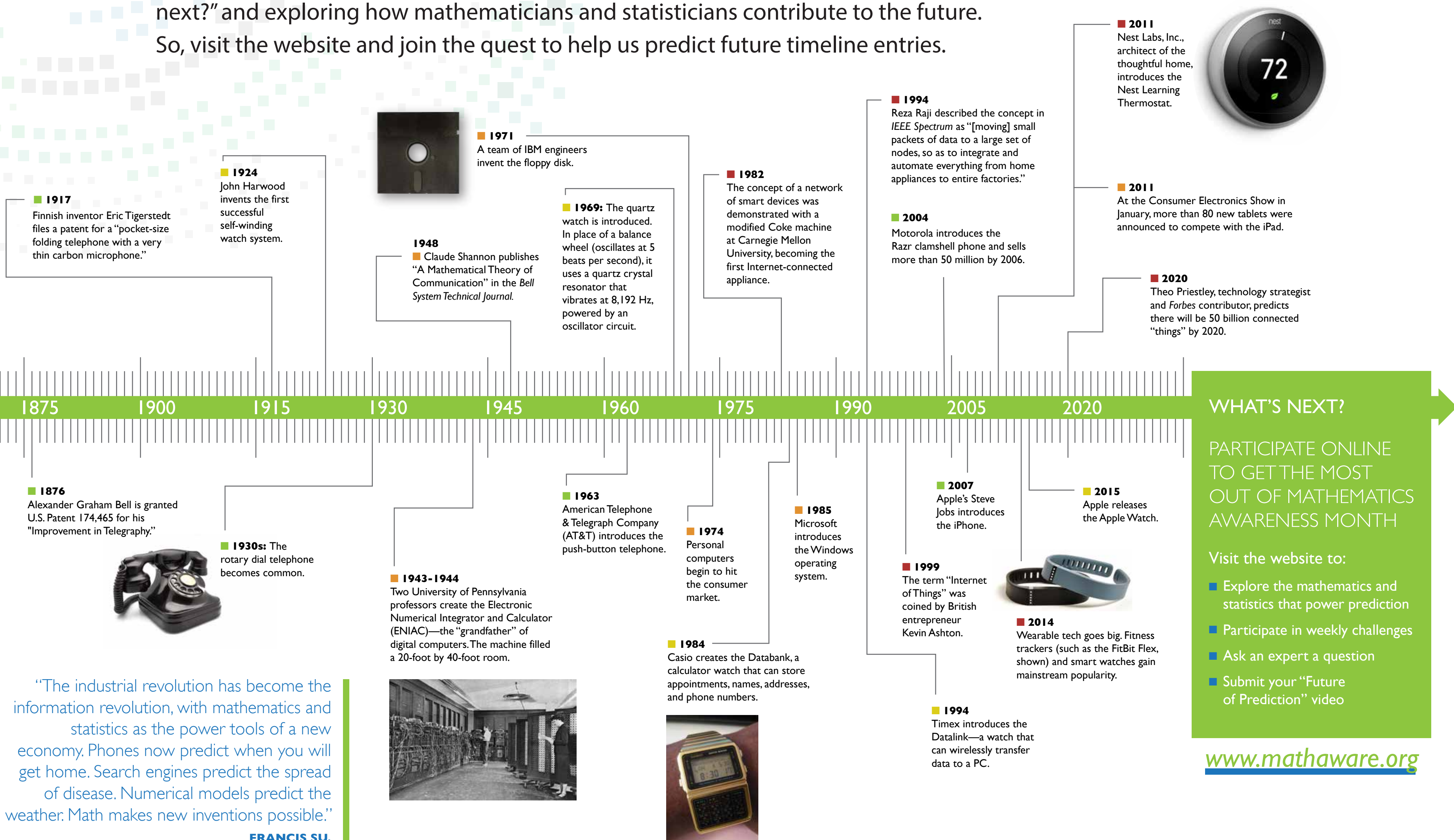
- TELEPHONES ■
- WATCHES ■
- COMPUTERS ■
- INTERNET OF THINGS ■

Yogi Berra, paraphrasing Niels Bohr, said "It's tough to make predictions, especially about the future." Throughout Mathematics Awareness Month 2016, we will explore how mathematics and statistics are the future of prediction, providing insights and driving innovation. During the month, we will be asking the question, "What's next?" and exploring how mathematicians and statisticians contribute to the future. So, visit the website and join the quest to help us predict future timeline entries.

"Want to make accurate predictions? Get lucky, get psychic, or get data! Good data + great statistical methods = great future for prediction!"

JESSICA UTTS, 2016 American Statistical Association President

JOIN THE DISCUSSION! What does the "Future of Prediction" mean to you? Share your thoughts by tweeting [@mathaware](https://twitter.com/mathaware) or sharing on www.mathaware.org



"The industrial revolution has become the information revolution, with mathematics and statistics as the power tools of a new economy. Phones now predict when you will get home. Search engines predict the spread of disease. Numerical models predict the weather. Math makes new inventions possible."

FRANCIS SU, 2016 Mathematical Association of America President

WHAT'S NEXT?

PARTICIPATE ONLINE TO GET THE MOST OUT OF MATHEMATICS AWARENESS MONTH

Visit the website to:

- Explore the mathematics and statistics that power prediction
- Participate in weekly challenges
- Ask an expert a question
- Submit your "Future of Prediction" video

www.mathaware.org