



VERİ ANALİTİĞİ ve BÜYÜK VERİYE BAKIŞ

Tarih: 20 Ekim 2014, Pazartesi

Saat: 13:30 – 17:30

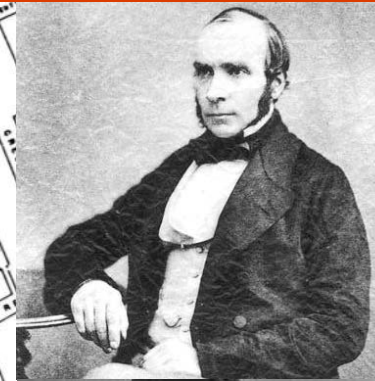
Toplantı Yeri: Sabancı Üniversitesi Sakıp Sabancı Müzesi - Emirgan

Dünyadan Örneklerle Vaka Çalışmaları

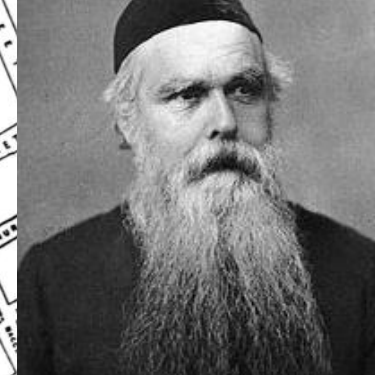
Aydin Gencler
20 Ekim 2014



1854 London data map

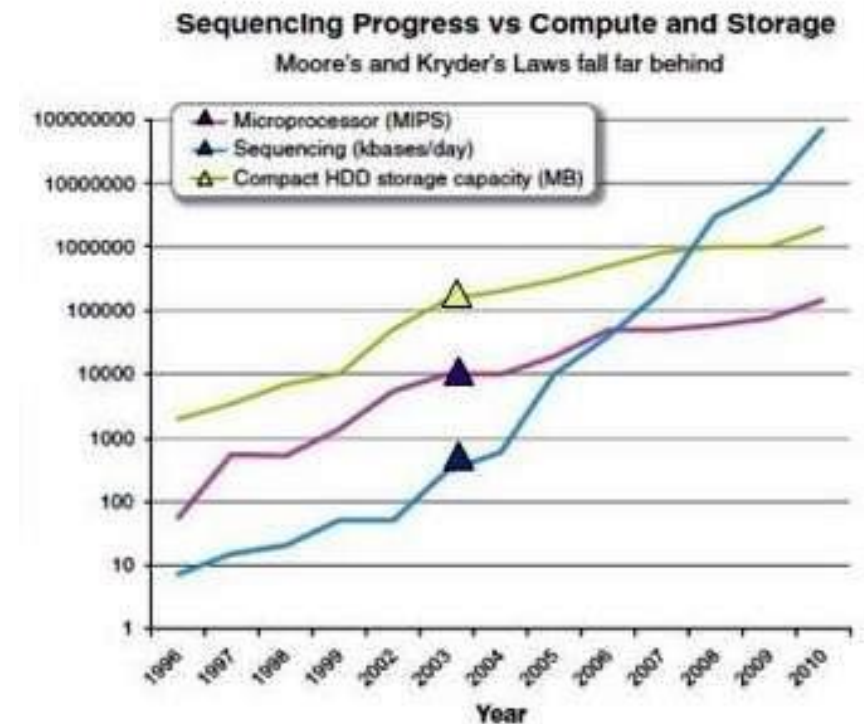
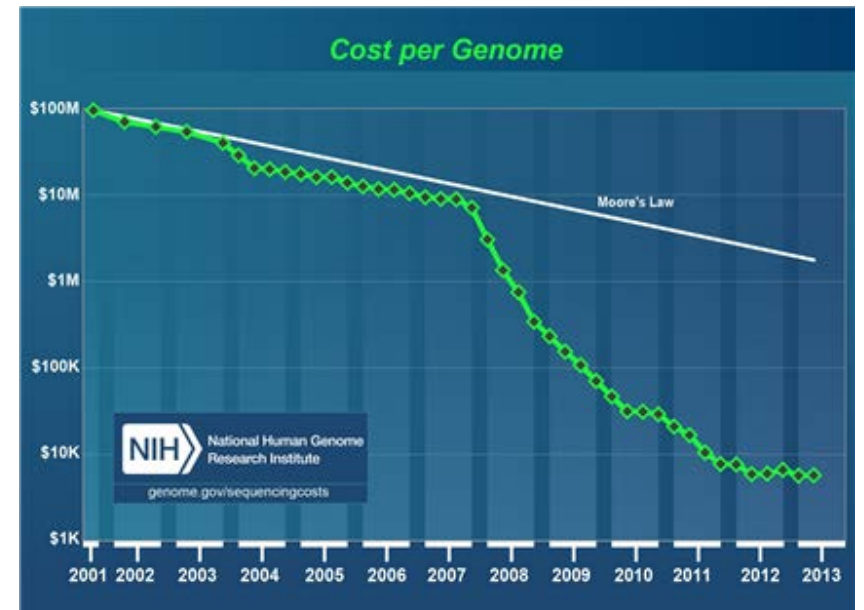


Dr. John Snow



Rev. Henry Whitehead

Computing DNA Data
faster and affordable.





Computing DNA Data faster and affordable.



“Windows Azure is enabling us to keep up with the data deluge in the DNA sequencing space. We’re not only analyzing data faster, but analyzing it more intelligently.”

Wu Feng

Professor of Computer Science

Virginia Tech

Big Data and Machine Learning to cut energy costs by 20%



"We see Azure Machine Learning and the PI System ushering in an era of self-service predictive analytics for the masses. We can only imagine the possibilities."

Bertrand Lasternas
Carnegie Mellon University Researcher



Saving lives with big
and small data.

National Health Service
Leeds Teaching Hospitals



“This will reinvent the way
we work with medical
records in the future.”

Paul Henderson

BI Division Head
Ascribe

Signs and Symptoms

- Fever (greater than 38.6°C or 101.5°F)
- Severe headache
- Muscle pain
- Weakness
- Diarrhea
- Vomiting
- Abdominal (stomach) pain
- Unexplained hemorrhage (bleeding or bruising)



aydin.gencler@microsoft.com