

Video in rete (link validi al 21/02/2018)
- Architetture dei Sistemi di Elaborazione -

Introduzione e Storia:

- False Dawn: The Babbage Engine
<http://www.computerhistory.org/revolution/calculators/1/51/2205>
- Colossus: Breaking the Code
<http://www.computerhistory.org/revolution/birth-of-the-computer/4/82/2218>
- THE ENIAC: Electronic Numerical Integrator And Computer
<http://www.youtube.com/watch?v=goi6NAHMKog>
- Story of SpaceWar!
<http://www.computerhistory.org/revolution/computer-games/16/189/2213>

Rappresentazione digitale dell'informazione:

- Ariane 5: <https://around.com/ariane.html>
<https://www.youtube.com/watch?v=kYUrqdUyEpl>

Architettura Calcolatore e Periferiche:

- Seagate Manufacturing Process
http://www.youtube.com/watch?v=Kcb6a_LJaIQ
- LCD Technology: How You're Seeing this Video
<https://www.youtube.com/watch?v=0B79dGR19Tg>

Logica Digitale

- The Making of a chip
<http://www.youtube.com/watch?v=yoeJQBZggRo>
- YouTube - vlsi chip manufacturing
<http://www.youtube.com/watch?v=hO455B9d7zY>
- Experiments 2.2: Logic Gates - Integrated Circuits Part 1
<http://www.youtube.com/watch?v=cdMJvFT-Afc>
- SMT Video
<http://www.youtube.com/watch?v=MdrTNdZpiCl>
- Assemblare un computer dai componenti (fascia alta 2017)
<https://www.youtube.com/watch?v=s85d3XCkMSM>

Architetture parallele

- Top 10 Fastest Supercomputer In The World (2017):
https://www.youtube.com/watch?v=McbdpPX_6rl
- Explore a Google data center with Street View
<http://www.youtube.com/watch?v=avP5d16wEp0>