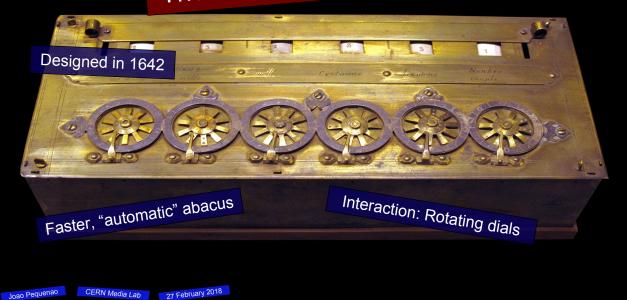
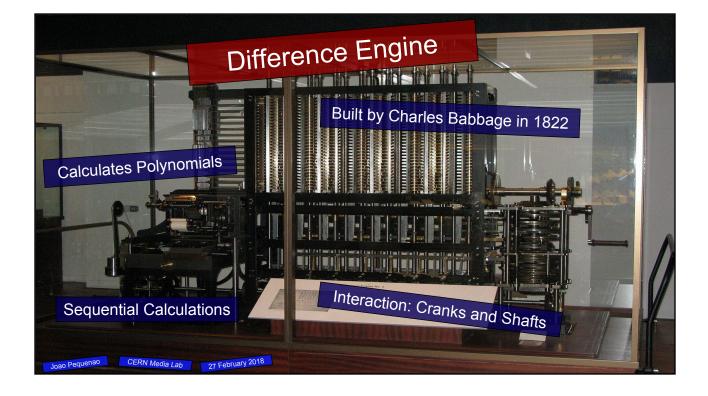
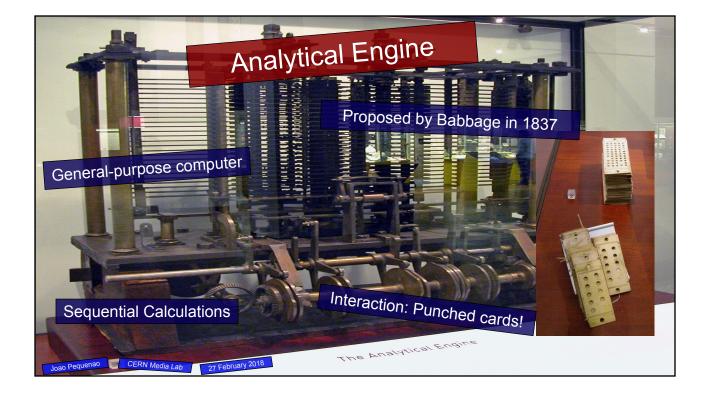


The Pascal Calculator









First Mouse (1964)





Interaction: Hand movement in a 2D plane



monday afternoon

december 9 3:45 p.m. / arena

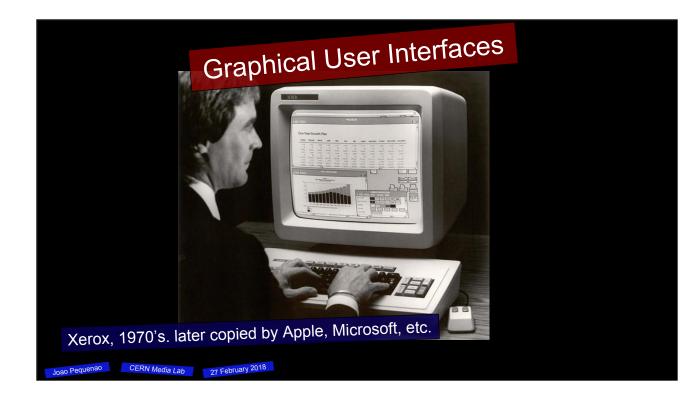
Chairman: DR. D. C. ENGELBART

Stanford Research Institute Menlo Park, California

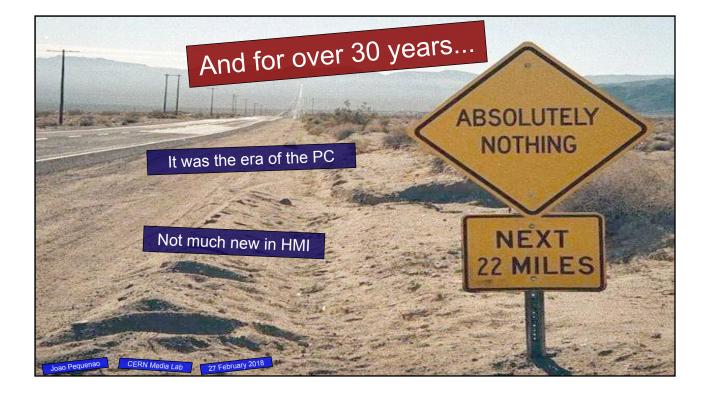
a research center for augmenting human intellect

This session is entirely devoted to a presentation by Dr. Engelbart on a computer-based, interactive, multiconsole display system which is being developed at Stanford Research Institute under the sponsorship of ARPA, NASA and RADC. The system is being used as an experimental laboratory for investigating principles by which interactive computer aids can augment intellectual capability. The techniques which are being described will, themselves, be used to augment the presentation.

The session will use an on-line, closed circuit television hook-up to the SRI computing system in Menlo Park. Following the presentation remote terminals to the system, in operation, may be viewed during the remainder of the conference in a special room set aside for that purpose.

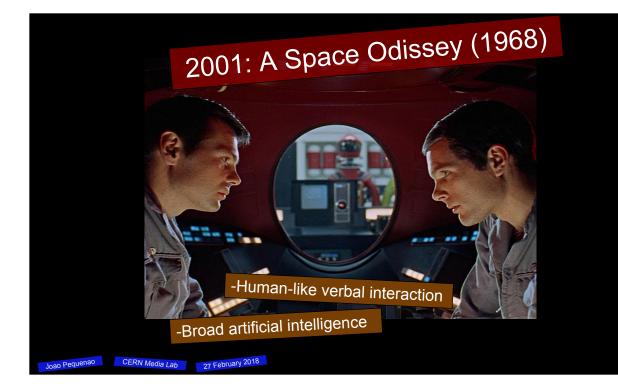
















Minority Report (2002)



Joao Pequenao CERN Media Lab 27 February 2018



-Personalized, Contextual Content

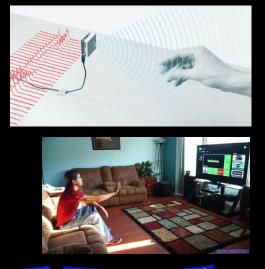
-Biometric Authentication



Complex Abstract Layers of Interaction



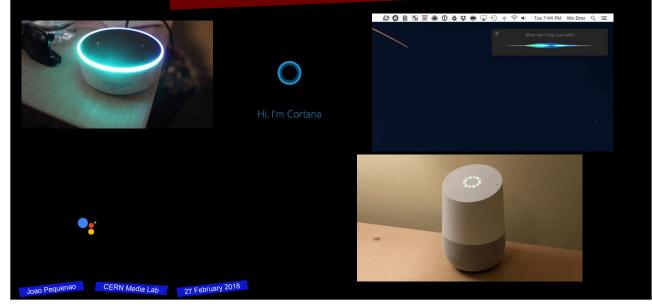
Distant Interaction







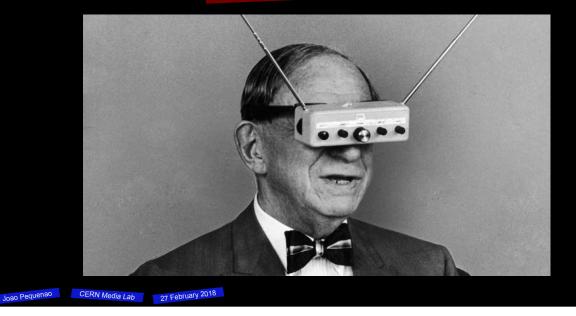
Natural Human Language



Brain-Machine Interfaces



Wearable Tech





The Internet Of Things



Autonomous Machines

