



John Mashey Trustee

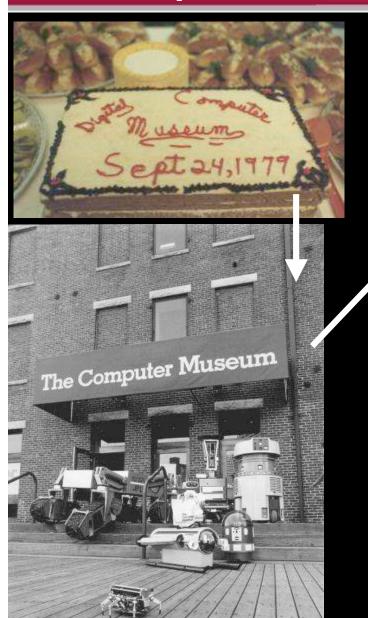


The Museum

- Mission To Preserve the Artifacts & Stories of the Information Age
- Vision Exploring the Computing Revolution and Its Impact on the Human Experience
- Moving Forward:
 - Collecting over 25 years; started at Digital Equipment
 - Boston Artifacts moved to Silicon Valley in 1996
 - Independent 501(c)(3) in July 1999
 - New Home in Mountain View, CA in 2002
 1401 N. Shoreline Dr, next to 101, with purple "on button"
 - June 2003: Phase 1 opened
 - Sept 2005: major new exhibit Computer Chess



Our (Successive) Homes







The Collection

Behind the scenes:



Largest collection of computing artifacts.

Over 25 years of collecting!

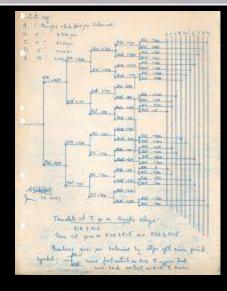


The Collection





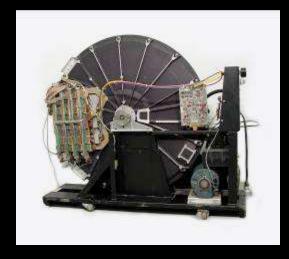
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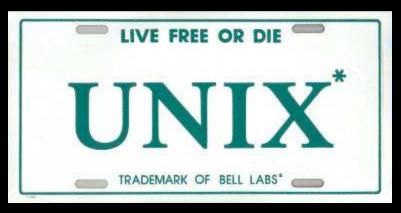
Media

Software

Documentation



Hardware

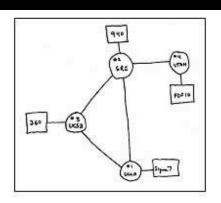


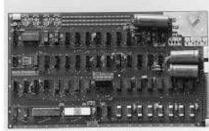
Ephemera



A World-Class Collection











THE FORTRAN AUTOMATIC CODING SYSTEM FOR THE IBM 704 EDPM

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Lobby Exhibits: People & Innovation

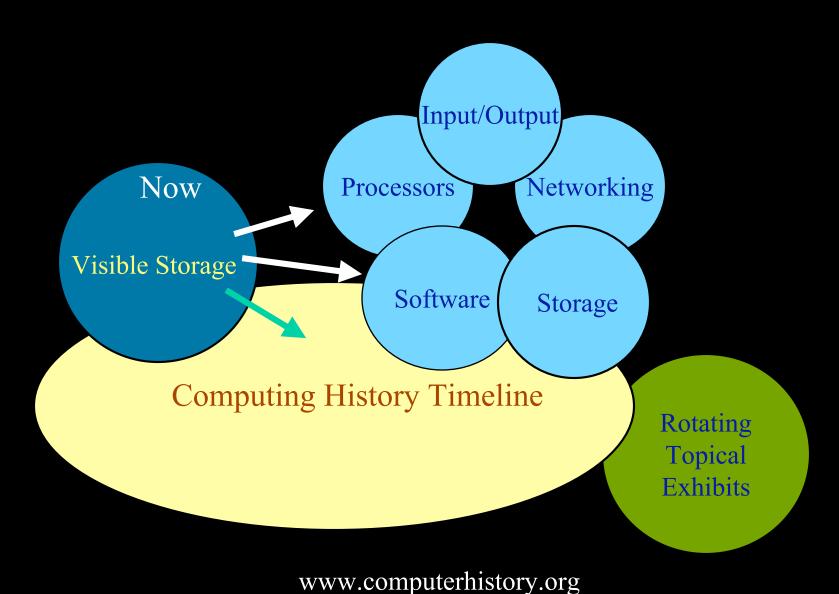


"Innovation 101"— Silicon Valley's Contributions to Computer History

www.computerhistory.org



Exhibition Galleries: Now, Future





Virtual Visible Storage







Activities

Speaker Series

History, history-in-the-making, special topics, exec briefs

Preservation Activities

- Oral Histories
 Active Collection of the Past
- Videos & Photos
 Proactive Collection for the Future

Restorations

- Understand and restore environments of the past
- IBM 1620; PDP-1; IBM 1401;
- Many PC's from study collection

Initial CyberMuseum

Virtual Visible Storage

Events

 Seminars, film presentation, education, socials, board meetings, dinners; Fellows Awards (1/year)



Computer History Museum Presents

7 p.m., September 8, 2005

The History of Computer Chess: An Al Perspective



Monty Newborn McGill University Moderator



Murray Campbell
Deep Blue Project
IBM Corporation



Edward Feigenbaum Stanford University



David Levy, International Computer Games Association, Chess International Master

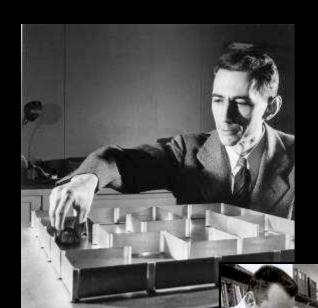


John McCarthy
Stanford University

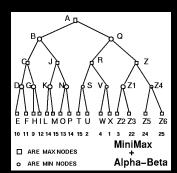


Exhibit: September 10 2005





Claude Shannon



Ken Thompson

Mastering The Game: A History of Computer Chess

Exhibit themes:

- Pre-computer history: mechanical chess
- Can machines think? Al concepts
- Deep software content: game theory & algorithms
- Human drama: Man vs Machine
- Business story: microcomputer chess
- Futures area: what's next for computers?
- Great content: Vintage film footage, oral history of key players, computer animations/interactives to explain software theory, Deep Blue on loan from IBM

Odysseys in Technology

7 p.m., Tuesday, September 13

An Evening with Carol Bartz
Chairman of the Board, President, and CEO Autodesk







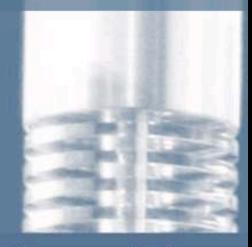
2005 Fellow Awards





2005 FELLOW AWARDS DINNER & CEREMONY











DOUG ENGELBART



AL SHUGART



IVAN SUTHERLAND

October 18, 2005



Our People







Volunteer
Save "good stuff"
Donate



