

CHM Software Highlights List

As of 10/11/12

CHM software collection highlights:

- MacPaint/Quickdraw sources
- Xerox Alto sources and binaries
- DEC LCG PDP-10 archive (2000+ tapes) along with the DEC company collection
- SAP collection (Burroughs, CDC, Harris, LMI, Telefunken, Siemens, IBM, DEC, General Automation)
- SDS 9xx (complete archive of SDS 900-Series software)
- HP (1000 minicomputer, 9000 workstation, Apollo workstation)
- Xerox Sigma system and users's group tapes
- Burroughs B5700 system tapes (only copy known to exist)
- CDC 1700 minicomputer and Cyber system tapes
- SRI/Englebart 60's - 80's archival tapes (system and email files)
- Princeton archives of 70's and 80's IBM system release tapes
- MIT Whirlwind, TX0, and PDP-1 paper tapes
- DECUS PDP-8 and PDP-12 paper tapes, DECTapes and LINCtapes
- Honeywell Multics distribution tapes

CHM software collection source code with software access agreements in place:

- PARC - Alto software code
- Apple - MacPaint and QuickDrawcode
- IBM - System R code
- IBM - APL360 code
- HP - HP Apollo code
- HP - HP 1000 code

CHM software collection materials that have been "read" or digitized:

X0507.1984_Microsoft_BASIC
X0748.1986_Notetaker
X1640.1999_Delco
X1715.1999_MPE_V
X1744.1999_PDP-11_Bank_Of_America
X1750.2000_DockMaster_MULTICS
X1800.2000_Morrow_MD2
X2118.2001_Bill_Duvall_Alto_Disk_Packs
X2321.2002_ETH_CD-R_Disc_Bad
X2379.2002_Burroughs_B5700
X2436.2002A_Lisa_Prototype
X2473.2002_CMU_Sigma_5
X2483.2002_Software_Dynamics
X2550.2003_Burroughs_B1955
X2595.2004_Jim_Warren
X2628.2004_Alice
X2630.2004_Apple
X2641.2003_Bob_Cmelik_SYMBOL_CD-R
X2656.2004_ABC_Drawings_CD-R
X2662.2004_Intel_iPDS
X2675.2004_DEC_Archive_and_LCG
X2737.2004_Gary_Harris

X2741.2004_William_Usim
X2750.2004_CorelDraw8LE_Mac
X2775.2004_OS2
X2776.2004_Intel_iPDS
X2779.2004_BigMac_Proto_EPROMs
X2844.2005_Xerox_820-II
X2883.2005_Televideo_TPC-1
Xxxxx.xxxx_Warren_Yogi_1403_music
X2901.2005_Ed_Bryan_CP6_Johnniac
X2948.2004_Atkinson_MacPaint
X2974.2005_Stanford_PL360
X2977.2005_Microsoft_6502_BASIC
X3156.2005_Apollo
X3339.2006_Supnik_VAX_Archives
X3341.2006_UNIVAC_Election_1952
X3411.2006_Peter_Samson_DEctapes
X3578.2006_SRI-NIC_Backups
X3638.2007_Purdue_1620_Cards
X3659.2007_Rick_Fochtman_OS360
X3662.2007_820-II
X3664_2007_Arix
X3709.2007_SAP_Dortmund_Collection
X3736.2007_SDS_9xx
X3818.2007_BTOS
X3846.2007_Paul_Coad_DG
X3954.2007_FIC_APL_1130
X3954.2007_Software_FIC_Macintosh
X4071.2007_FOG
X4086.2007_HP1000
X4109.2007_Convergent
X4197.2008_S_A_Desai_floppies
X4199.2008_Convergent
X4230.2008_Auspex
X4287.2008_Calkins_Xerox_Sigma
X4396.2008_Princeton_IBM_Tapes
X4575.2008_Livermore_Computer_Center_Museum
X4608.2008_Morrow
X4656.2008_Loral_PDP-1170
X4944.2009_Tim_Coslet_Pascal_Microengine
X4945.2009_Valid_Logic
X4946.2009_Broughton_Key_Labs
X5182.2009_CTOS_floppies_5in
X5182.2009_CTOS_III_3.5in
X5320.2009_HP_Apollo_9000
X5417.2009_Mac_Applications
X5508.2010_CDC_Cyber_Resources
X5726.2010_SRI_Englebart
X5760.2010_Chromatics_7900
X5812.2010_Macintosh_Prototype_1981
Xxxxx.xxxx_FIC_Metheus
Xxxxx.xxxx_FIC_Osborne_Floppies