

# Download Vax Architecture Reference Manual 1991 01 24

OpenVMS is a closed-source, proprietary computer operating system for use in general-purpose computing. It is the successor to the VMS Operating System (VAX-11/VMS, VAX/VMS), that was produced by Digital Equipment Corporation, and first released in 1977 for its series of VAX-11 minicomputers. The 11/780 was introduced at DEC's Oct. 25, 1977 annual shareholder's meeting. on-demand computing Refed: \*\*, - \*\*, - \*\*, - \*\*, - \*\* From: Anne & Lynn Wheeler <lynn@garlic.com> Subject: on-demand computing Newsgroups: alt.folklore.computers Date ... The Motorola 68000 ("sixty-eight-thousand"; also called the m68k or Motorola 68k, "sixty-eight-kay") is a 16/32-bit CISC microprocessor, which implements a 32-bit instruction set, with 32-bit registers and 32-bit internal data bus, but with a 16-bit data ALU and two 16-bit arithmetic ALUs and a 16-bit external data bus, designed and marketed by Motorola Semiconductor Products Sector. RasMol 2.7.5 incorporates changes by T. Ikonen, G. McQuillan, N. Darakev and L. Andrews (via the neartree package). Work on RasMol 2.7.5 supported in part by grant 1R15GM078077-01 from the National Institute of General Medical Sciences (NIGMS), U.S. National Institutes of Health and by grant ER63601-1021466-0009501 from the Office of Biological & Environmental Research (BER), Office of Science ...