課題プロセッサ

- Intel 8080 y
- Intel x86 y
- Intel IA64 y
- ARM y
- Sun SPARC V9 y
- IBM System 360 y
- CDC 6600 y （結構大変）
- Cray-1 y
- DEC PDP-11 y
- Motorola 68000 y
- MIPS 4000または10000 y
- IBM Power PC y
- ルネサス SH4 y
- Analog Devices Tiger Shark
- TI TMS320C6000 y
- HP-PA1 or HP-PA2 y
- VAX-11 y
- RISC-V

課題プロセッサ1

- IBM System 360　（学内からアクセス）

  http://portal.acm.org/citation.cfm?id=1102026
- CDC 6600

  http://www.moorecad.com/standardpascal/020167_6600_CP_Vol1_Mar67.pdf
  http://www.moorecad.com/standardpascal/60239700_6600_CP_Vol2_Mar67.pdf
- Cray-1

  http://ed-thelen.org/comp-hist/CRAY-1-HardRefMan/CRAY-1-HRM.html
- DEC PDP-11

  http://pdos.csail.mit.edu/6.097/readings/pdp11-40.pdf
  http://pdos.csail.mit.edu/6.828/2005/pdp11/
- Motorola 68000

  http://www.freescale.com/files/archives/doc/ref_manual/M68000PRM.pdf
- HP-PA Ver.1またはVer.2

  http://ftp.parisc-linux.org/docs/arch/pa11_acd.pdf
- VAX-11　http://bitsavers.trailing-edge.com/pdf/dec/vax/archSpec/EY-3459E-DP_VAX_Architecture_Reference_Manual_1987.pdf

課題プロセッサ2

- MIPS　4000または10000

http://groups.csail.mit.edu/cag/raw/documents/R4400_Uman_book_Ed2.pdf

ftp://ftp.sgi.com/sgi/doc/R10000/User_Manual/t5.ver.2.0.book.pdf

- IBM Power PC

http://download.boulder.ibm.com/ibmdl/pub/software/dw/power/pa-archpub1.zip
http://download.boulder.ibm.com/ibmdl/pub/software/dw/power/pa-archpub2.zip
http://download.boulder.ibm.com/ibmdl/pub/software/dw/power/pa-archpub3.zip

- SUN SPARC V9

http://sparc.org/%E3%83%86%E3%82%AF%E3%83%8B%E3%82%AB%E3%83%AB%E3%83%89%E3%82%AD%E3%83%A5%E3%83%A1%E3%83%B3%E3%83%88/?lang=ja#V9 (なぜかうまくいかない)

http://img.jp.fujitsu.com/downloads/jp/jhpc/sparc64viiifx-extensions.pdf　HPC-ACE拡張

http://img.jp.fujitsu.com/downloads/jp/jhpc/sparc64viiifx-extensionsj.pdf　HPC-ACE拡張(日本語)

http://www.fujitsu.com/downloads/PRMPWR/JPS1-R1.0.4-Common-pub.pdf　V9の拡張

- ARM

http://infocenter.arm.com/help/index.jsp?topic=/com.arm.doc.ddi0211k/index.html

- Intel x86 (Nehalem)

http://www.intel.com/Assets/PDF/manual/253665.pdf　まあコレだけで良い
http://www.intel.com/Assets/PDF/manual/253666.pdf
http://www.intel.com/Assets/PDF/manual/253667.pdf
http://www.intel.com/Assets/PDF/manual/253668.pdf
http://www.intel.com/Assets/PDF/manual/253669.pdf

課題プロセッサ3

- Intel IA64 (Itanium2)

http://www.intel.com/content/dam/www/public/us/en/documents/manuals/itanium-architecture-software-developer-rev-2-3-vol-1-manual.pdf

- ルネサス　SH4

http://www.st.com/content/ccc/resource/technical/document/user_manual/69/23/ed/be/9b/ed/44/da/CD00147165.pdf/files/CD00147165.pdf/jcr:content/translations/en.CD00147165.pdf

- TI　TMS320C6000

http://www.ti.com/lit/ug/spru731a/spru731a.pdf

- Analog Devices　TigerShark

http://www.analog.com/static/imported-files/processor_manuals/3460528481619 6ts201_pgr.pdf

http://www.analog.com/static/imported-files/processor_manuals/396096833ts201_hwr.pdf

http://www.analog.com/static/imported-files/data_sheets/ADSP_TS201S.pdf

- Intel 8080

ftp://bitsavers.informatik.uni-stuttgart.de/pdf/intel/MCS80/98-153B_Intel_8080_Microcomputer_Systems_Users_Manual_197509.pdf

RISC-V

https://content.riscv.org/wp-content/uploads/2017/05/riscv-spec-v2.2.pdf