

(0,0)

future
























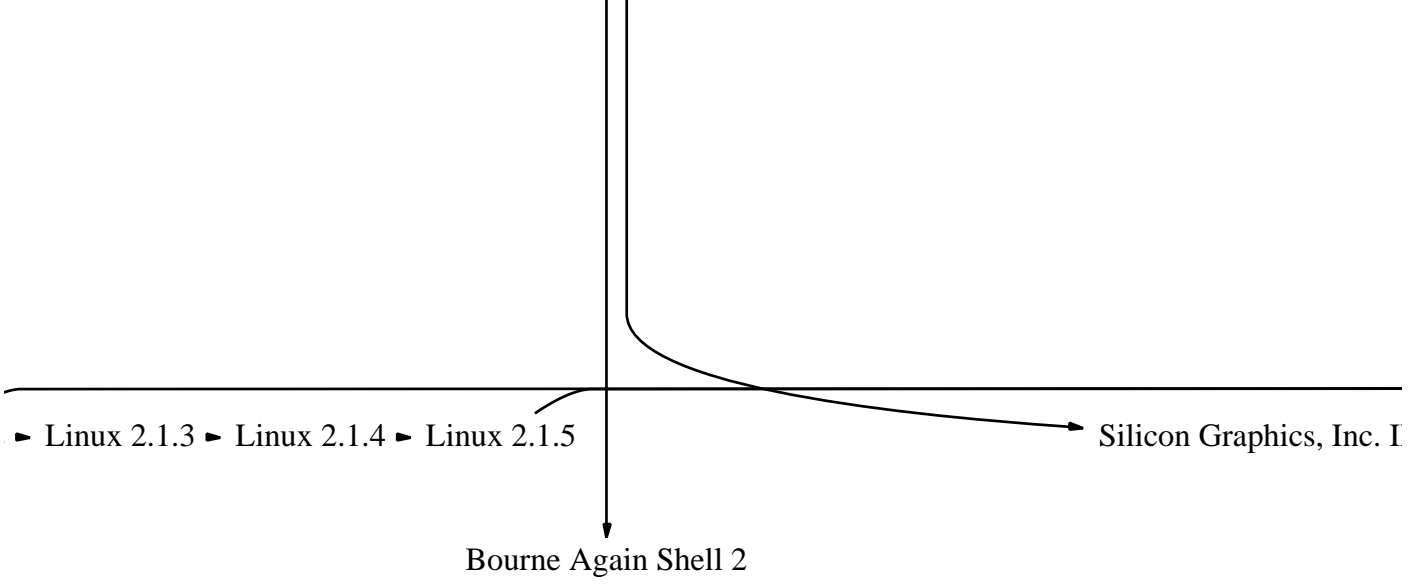








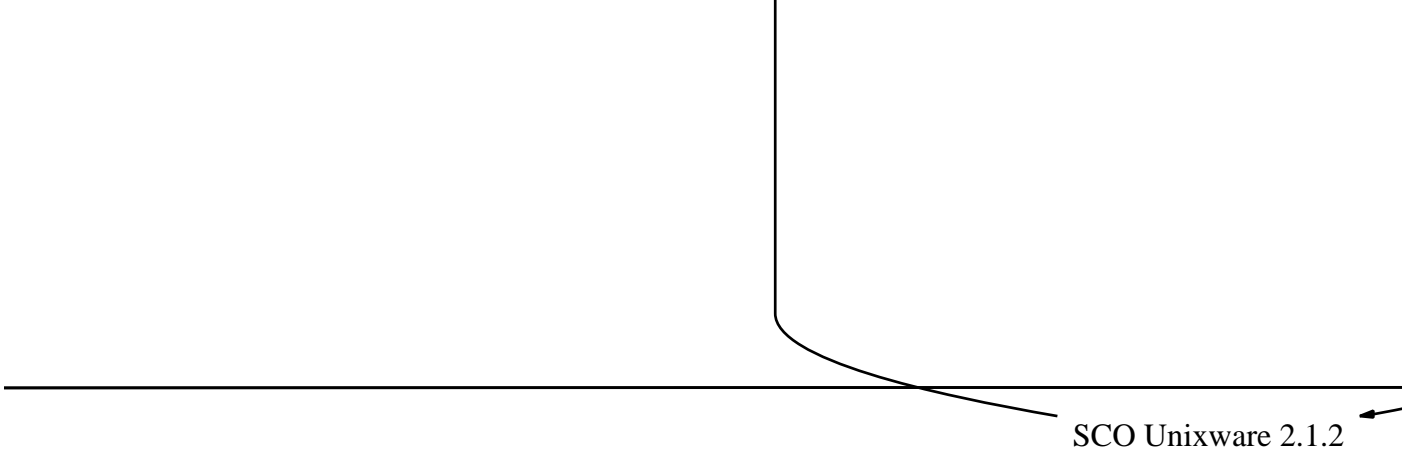
Linux 2.1.2 





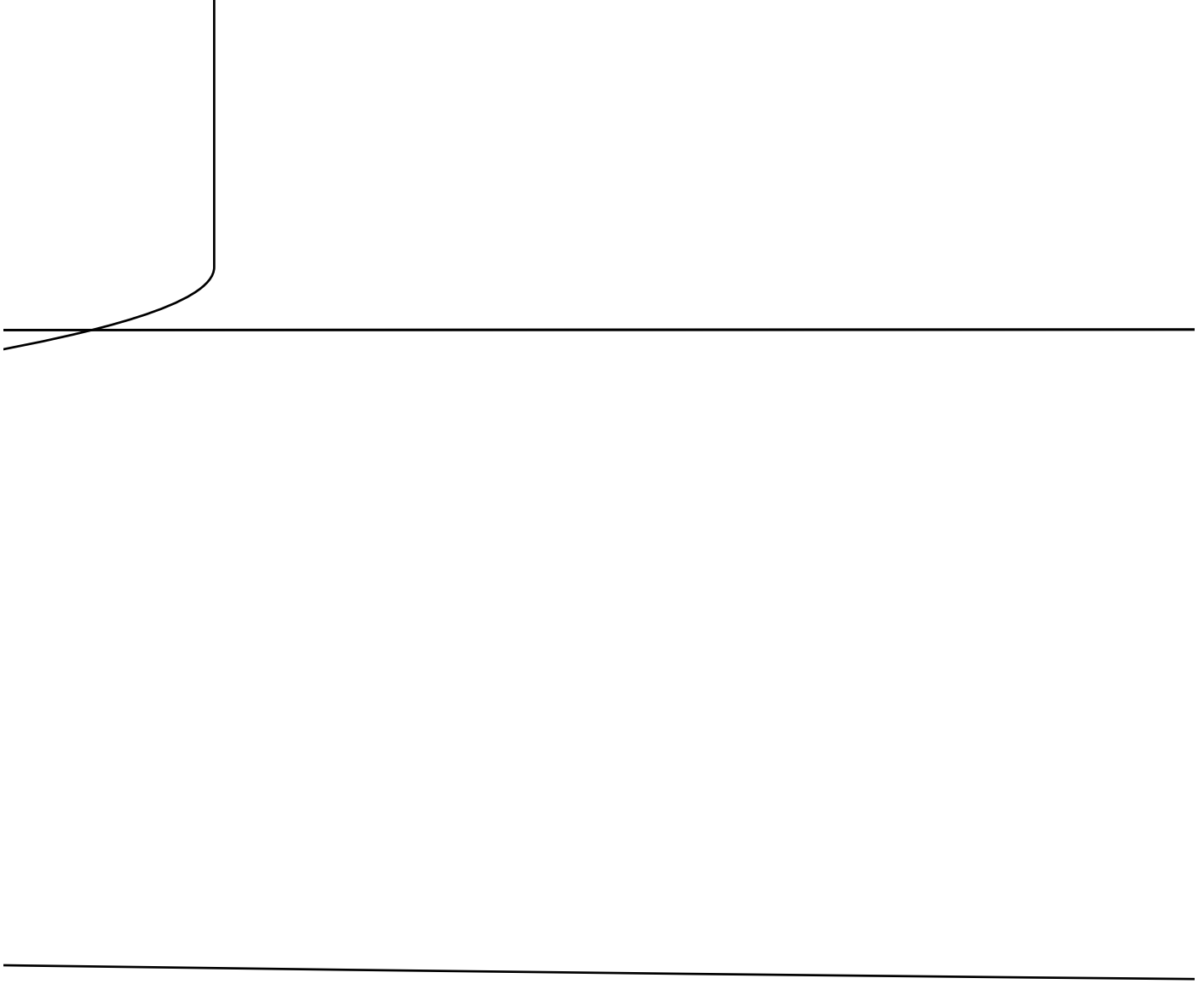


RIX 6.3



SCO Unixware 2.1.2





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→ Silicon Graphics, Inc. IRIX 6.5.2



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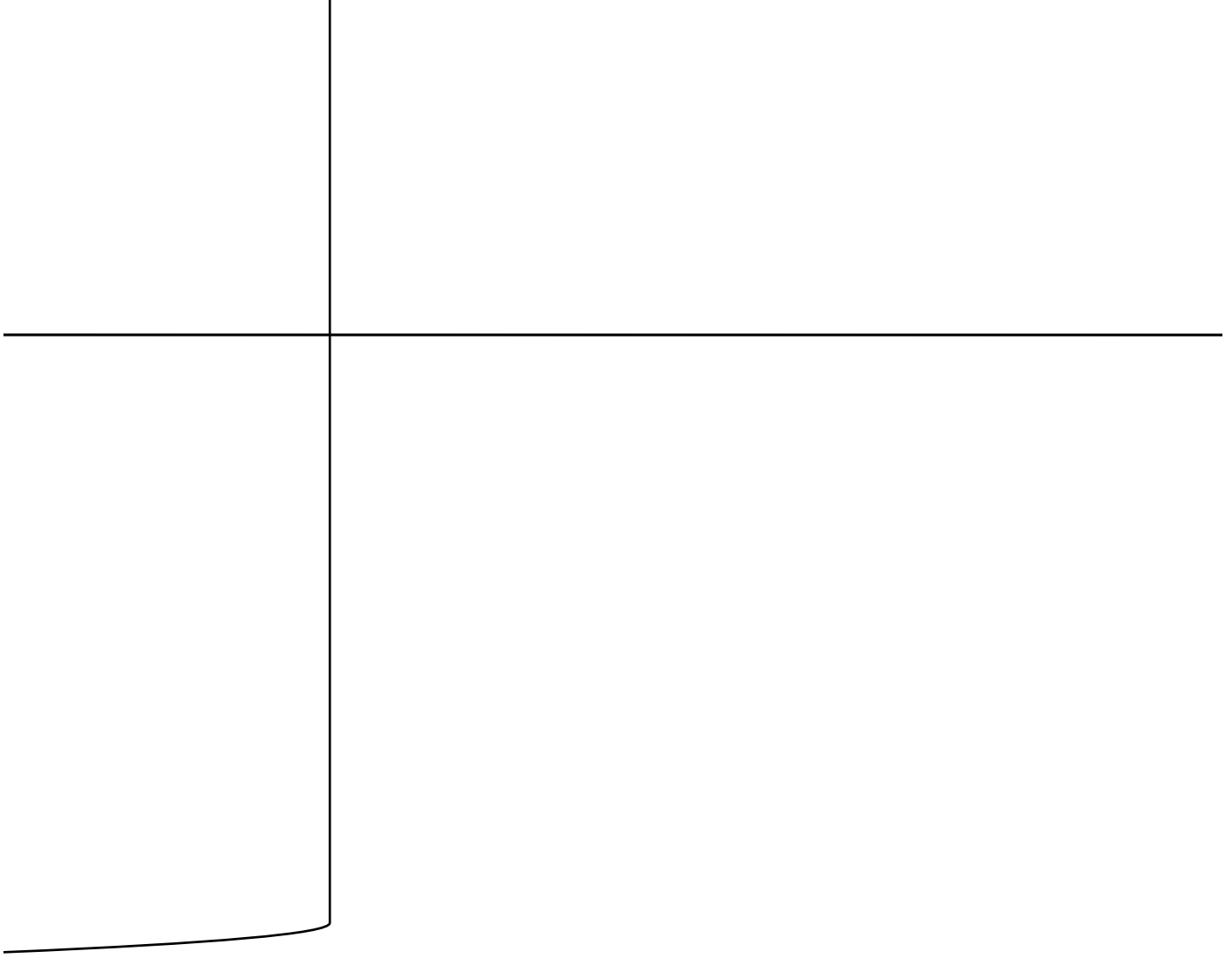
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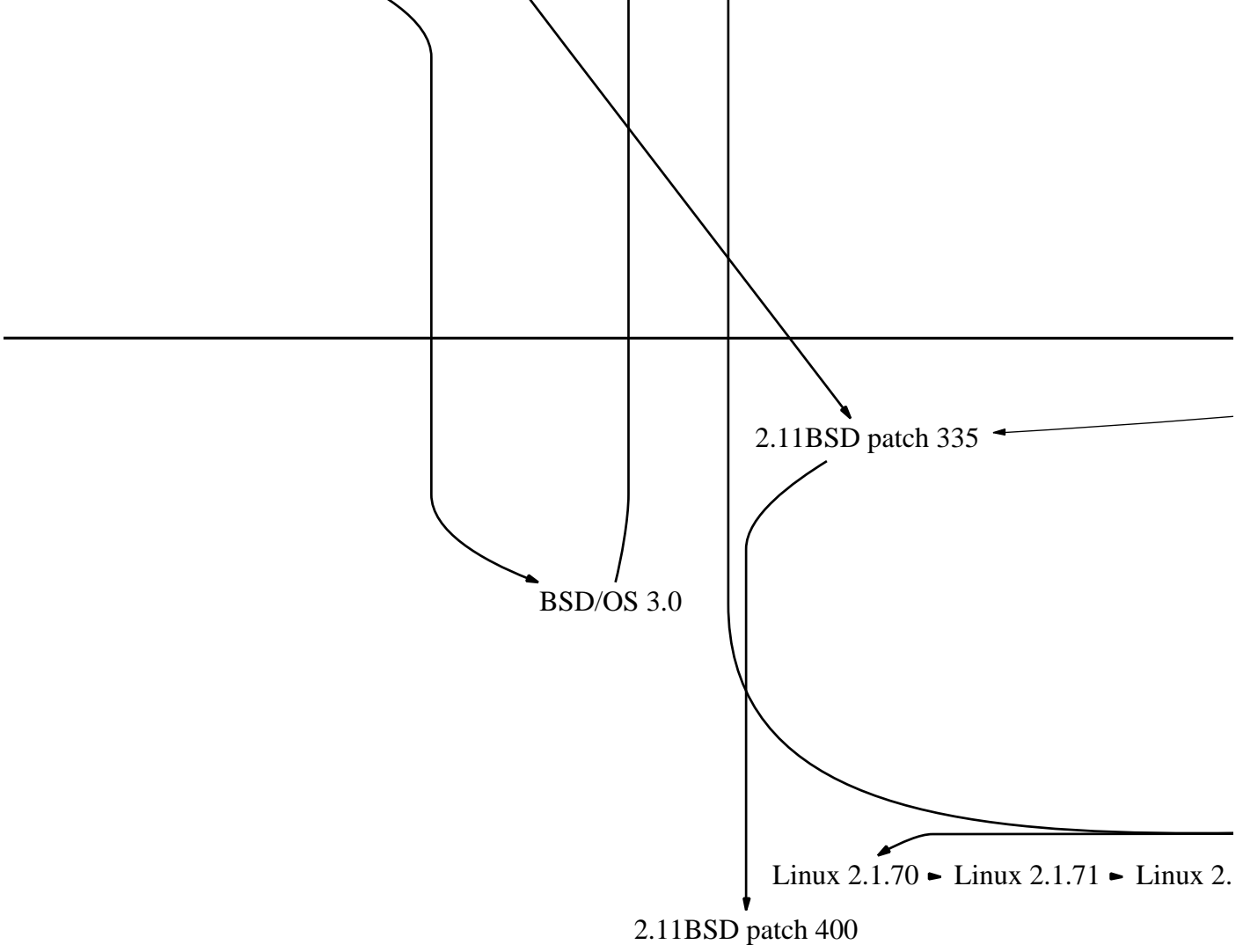
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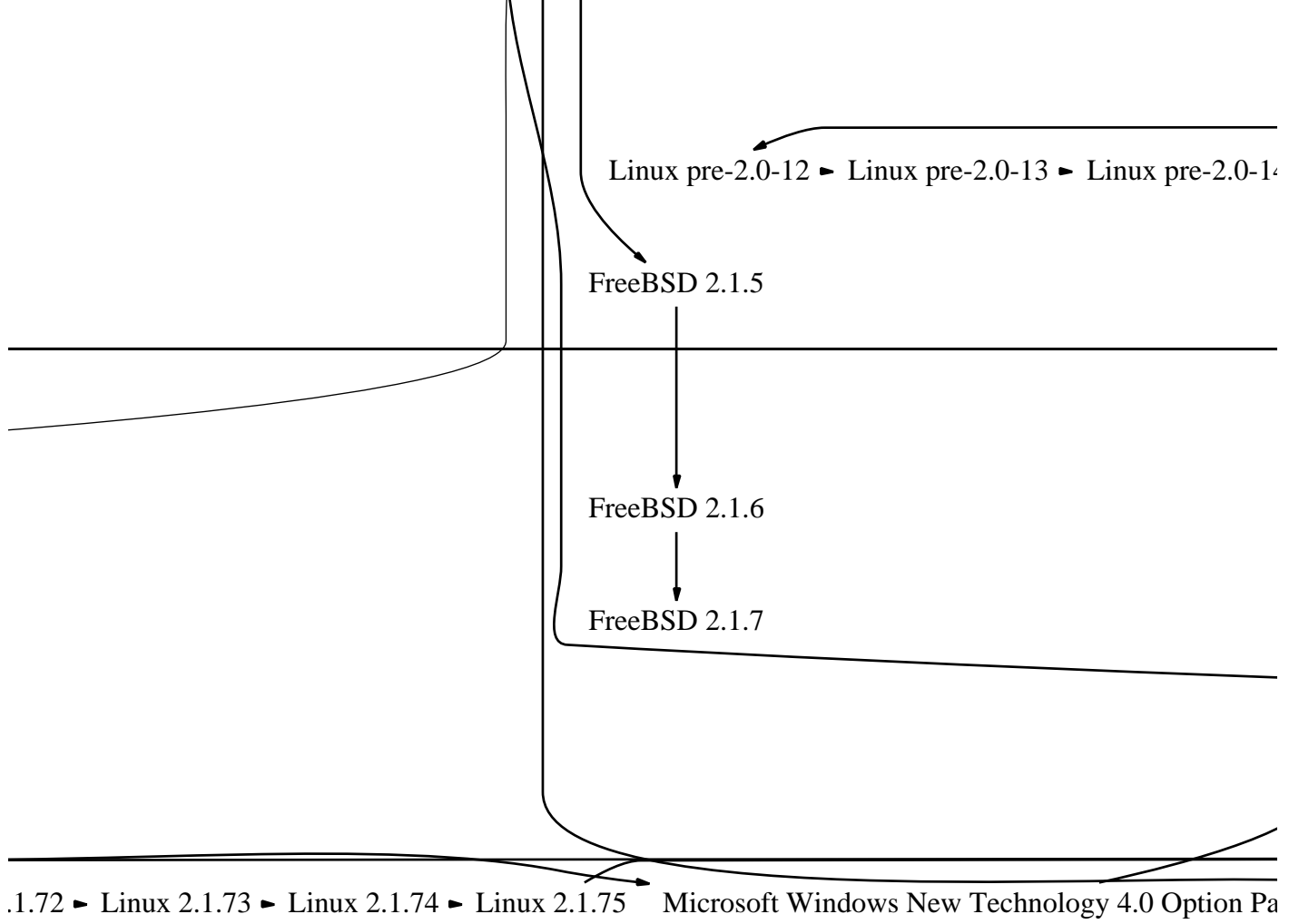
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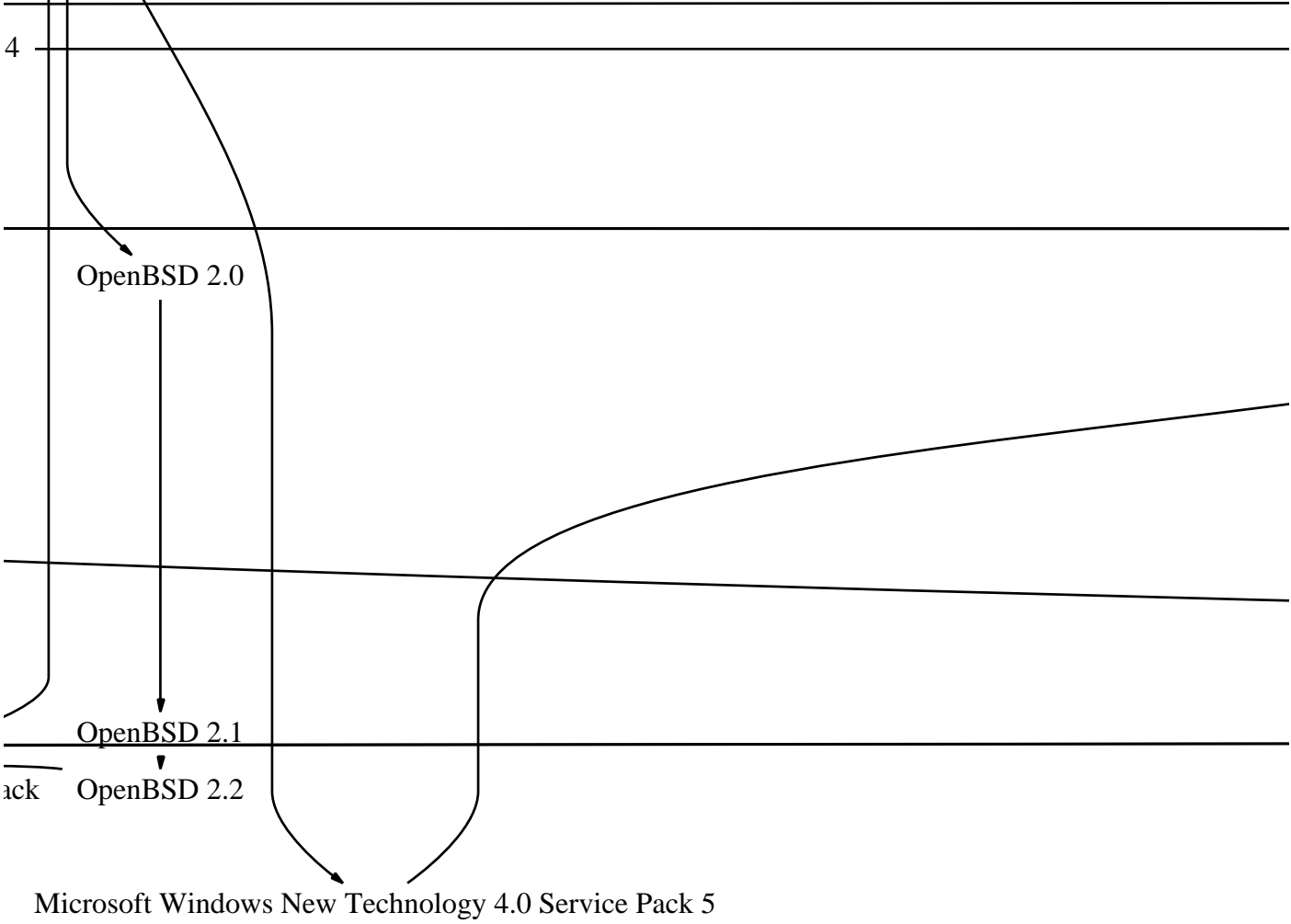


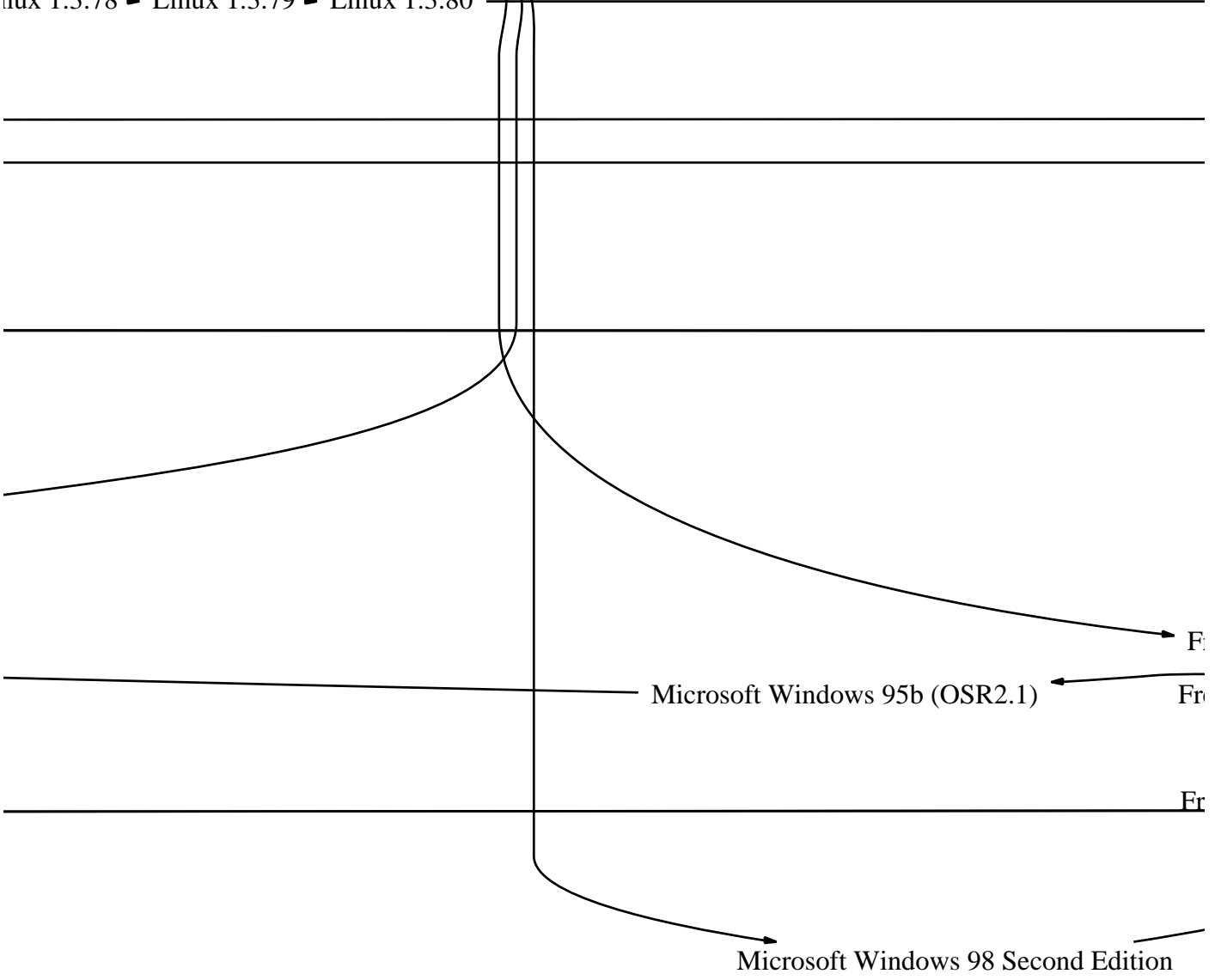
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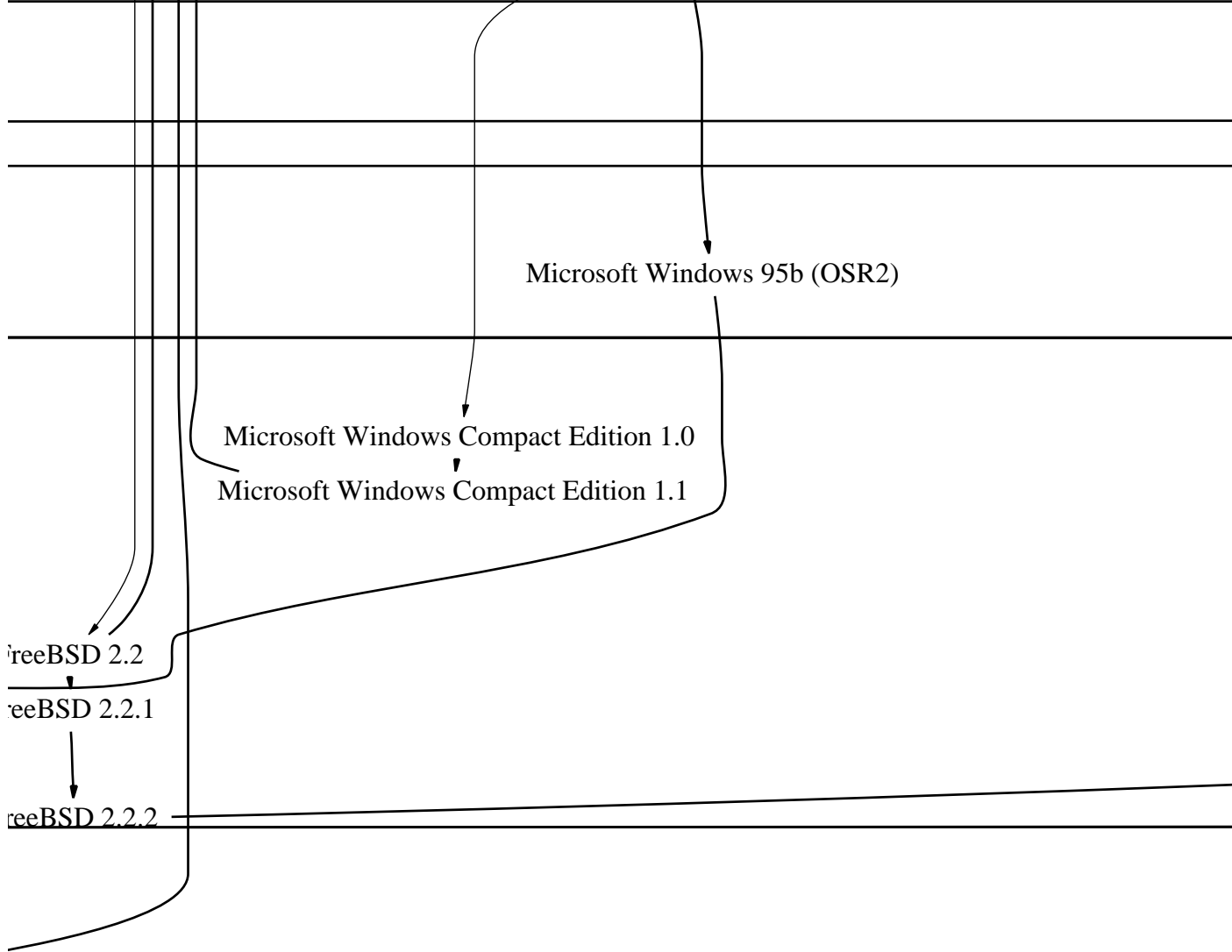












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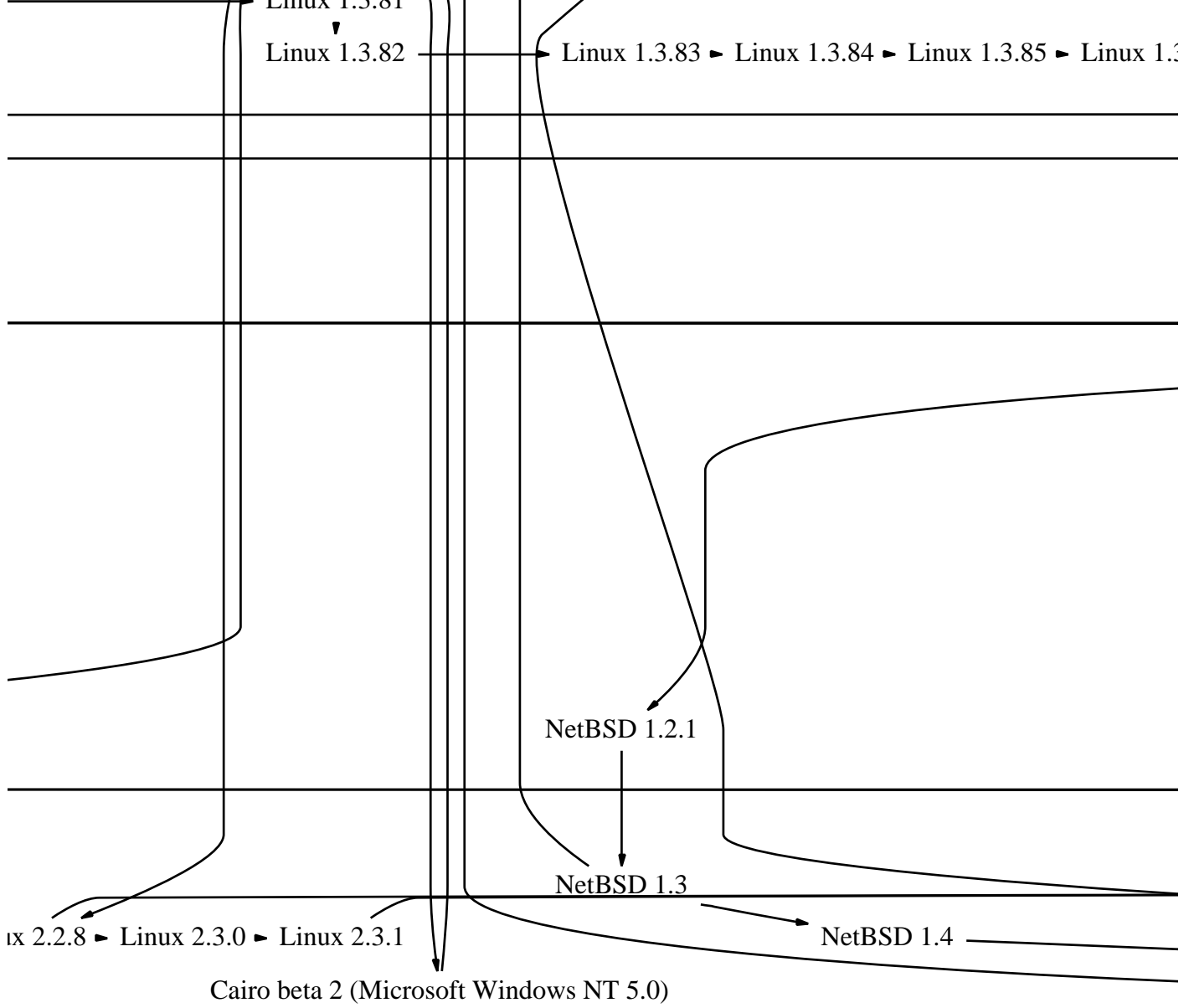
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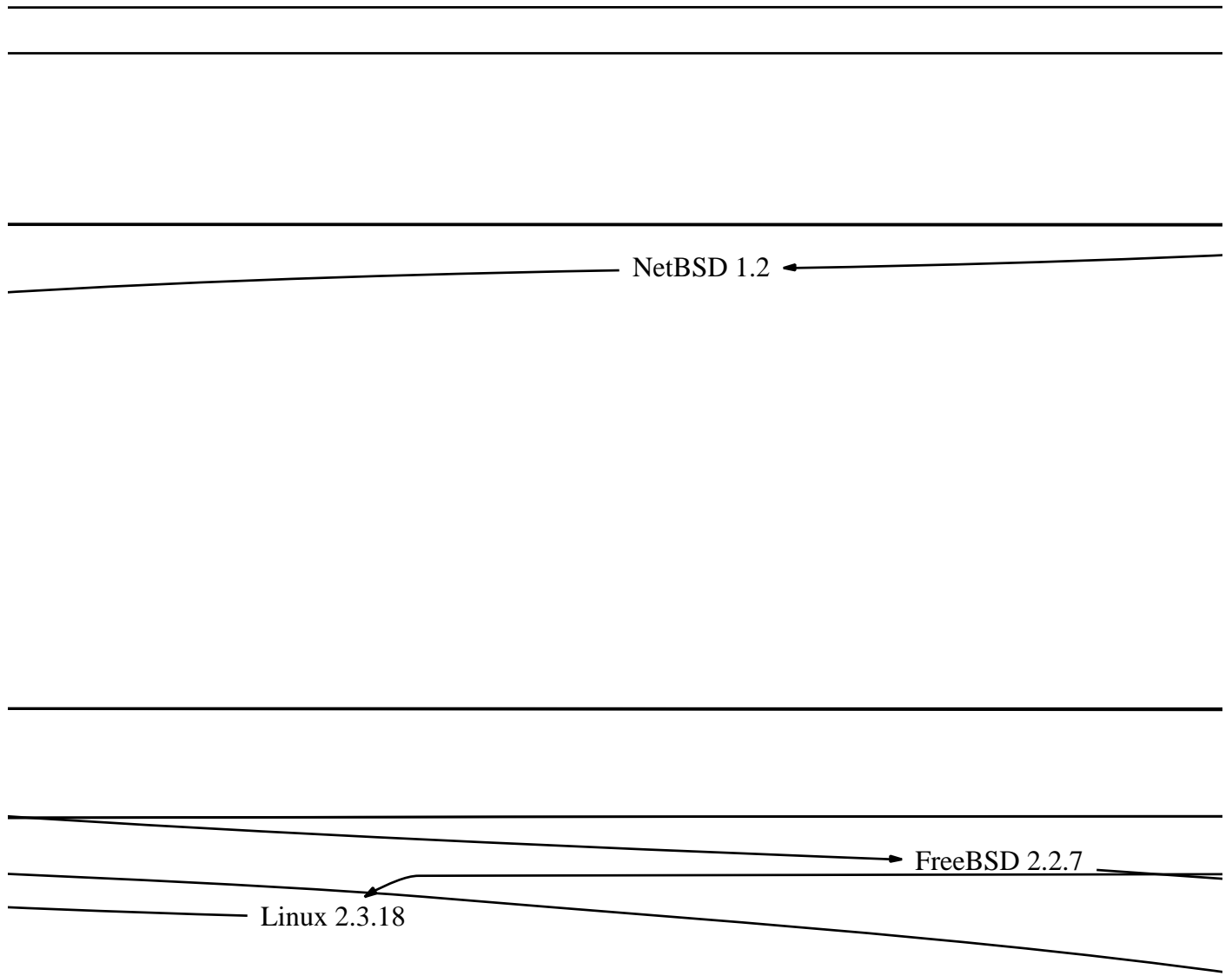
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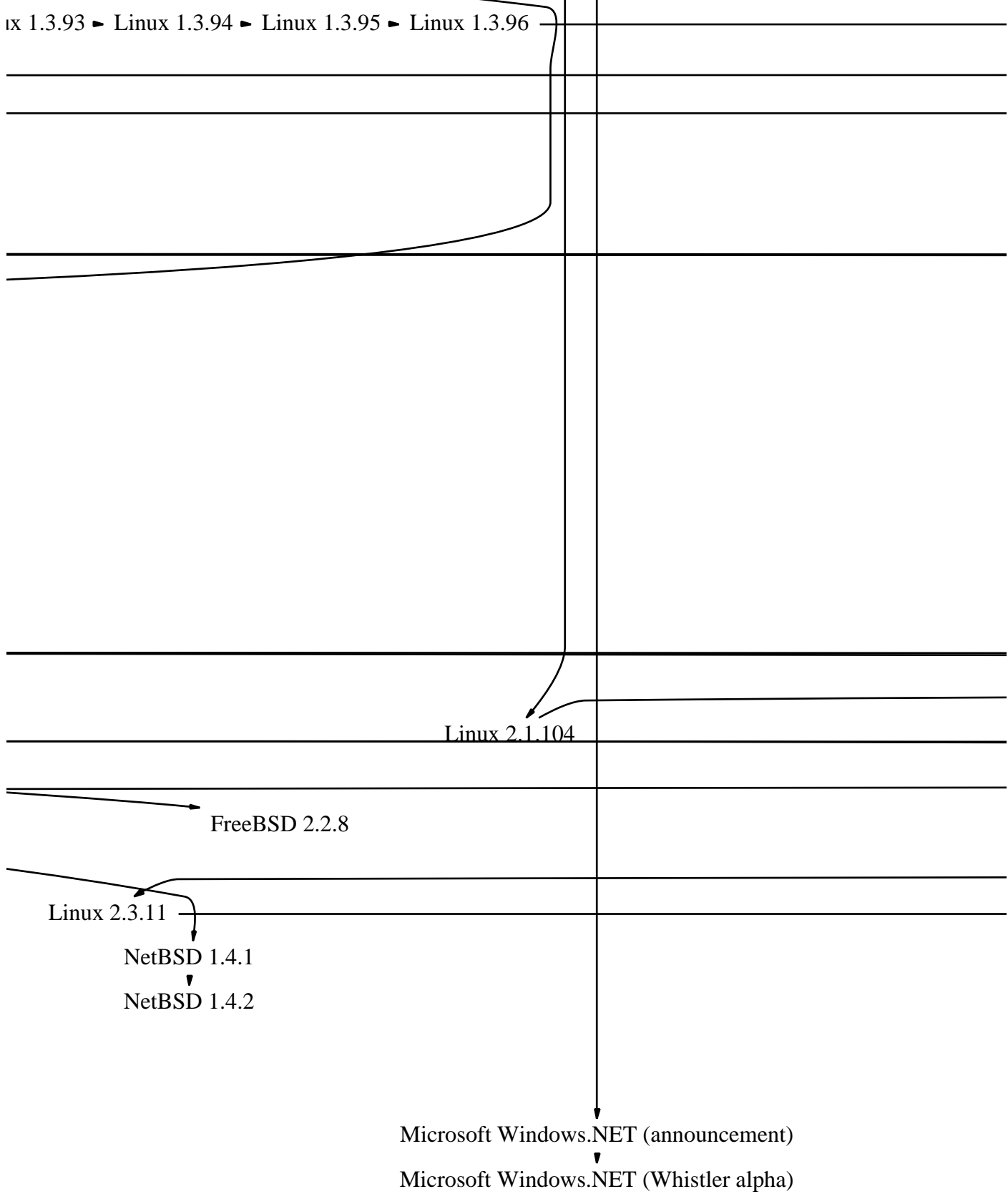
Linu

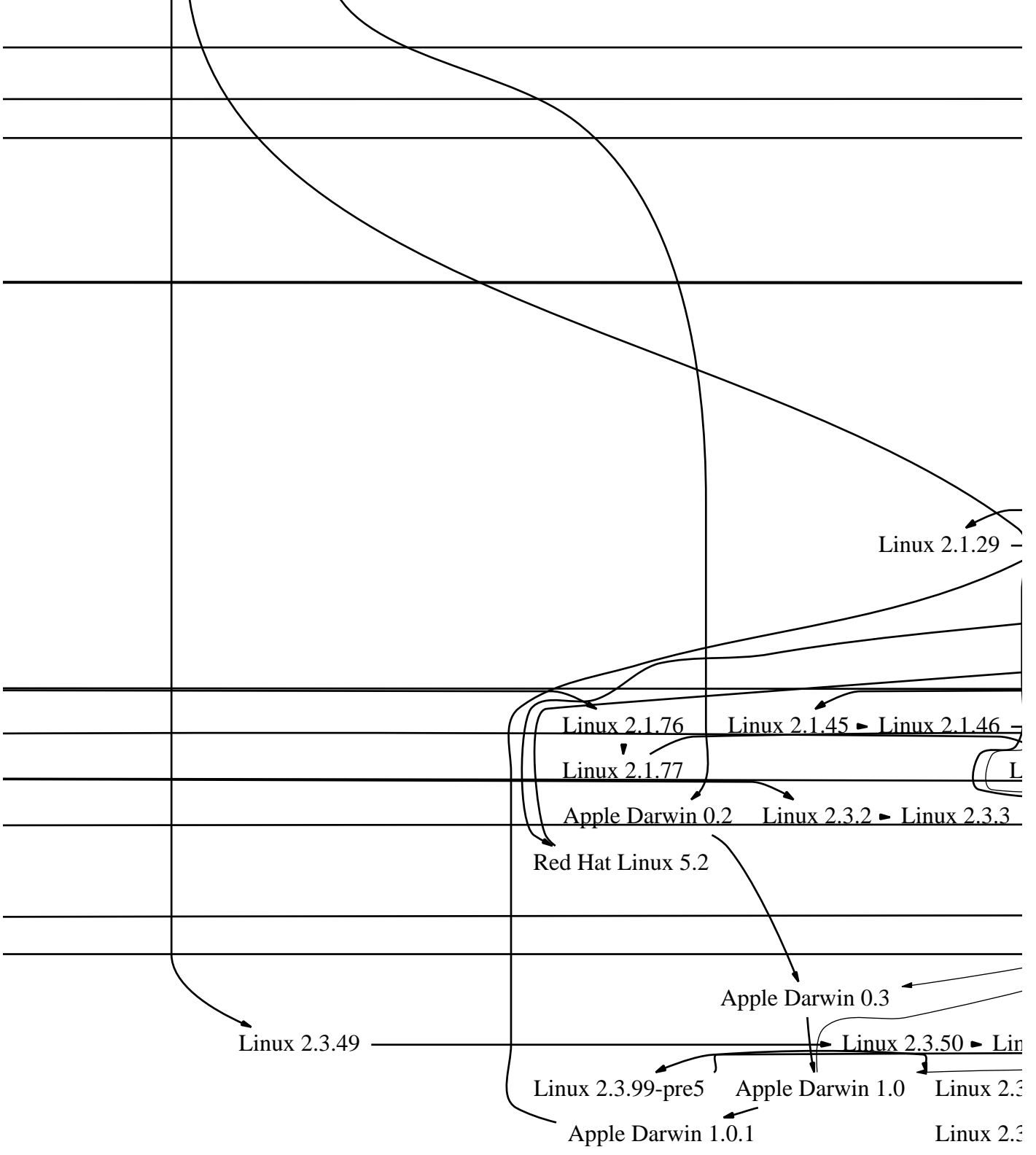


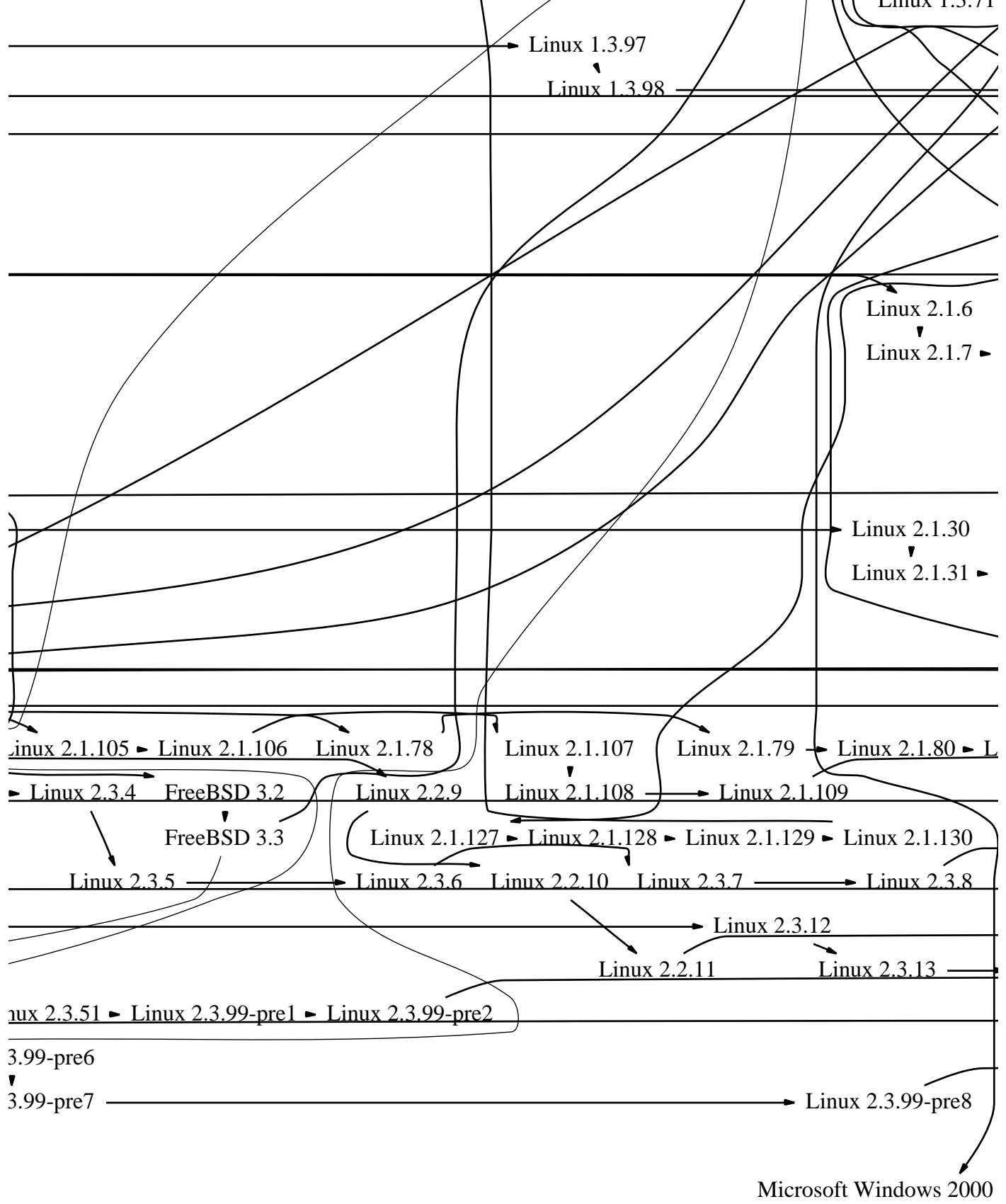


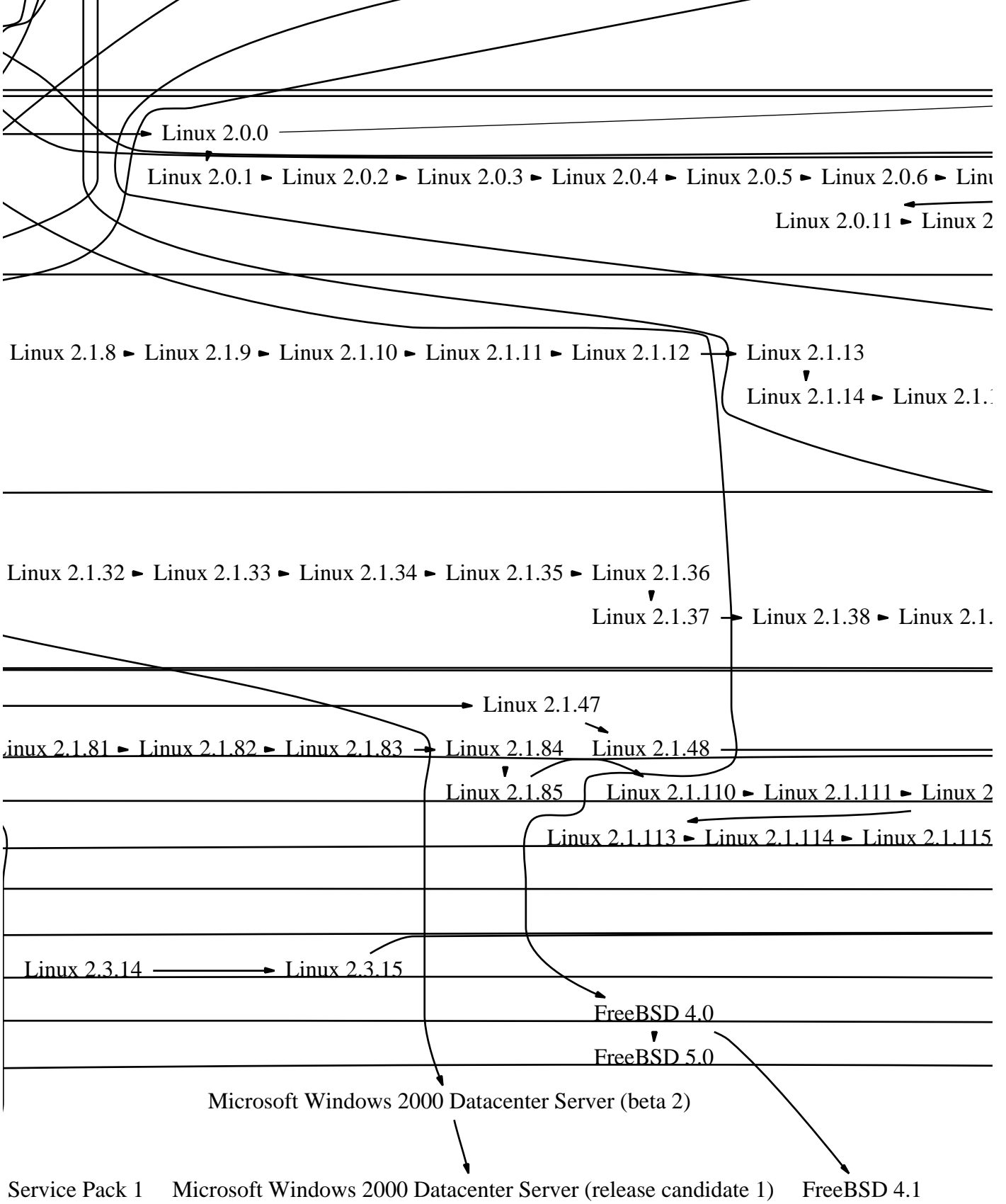


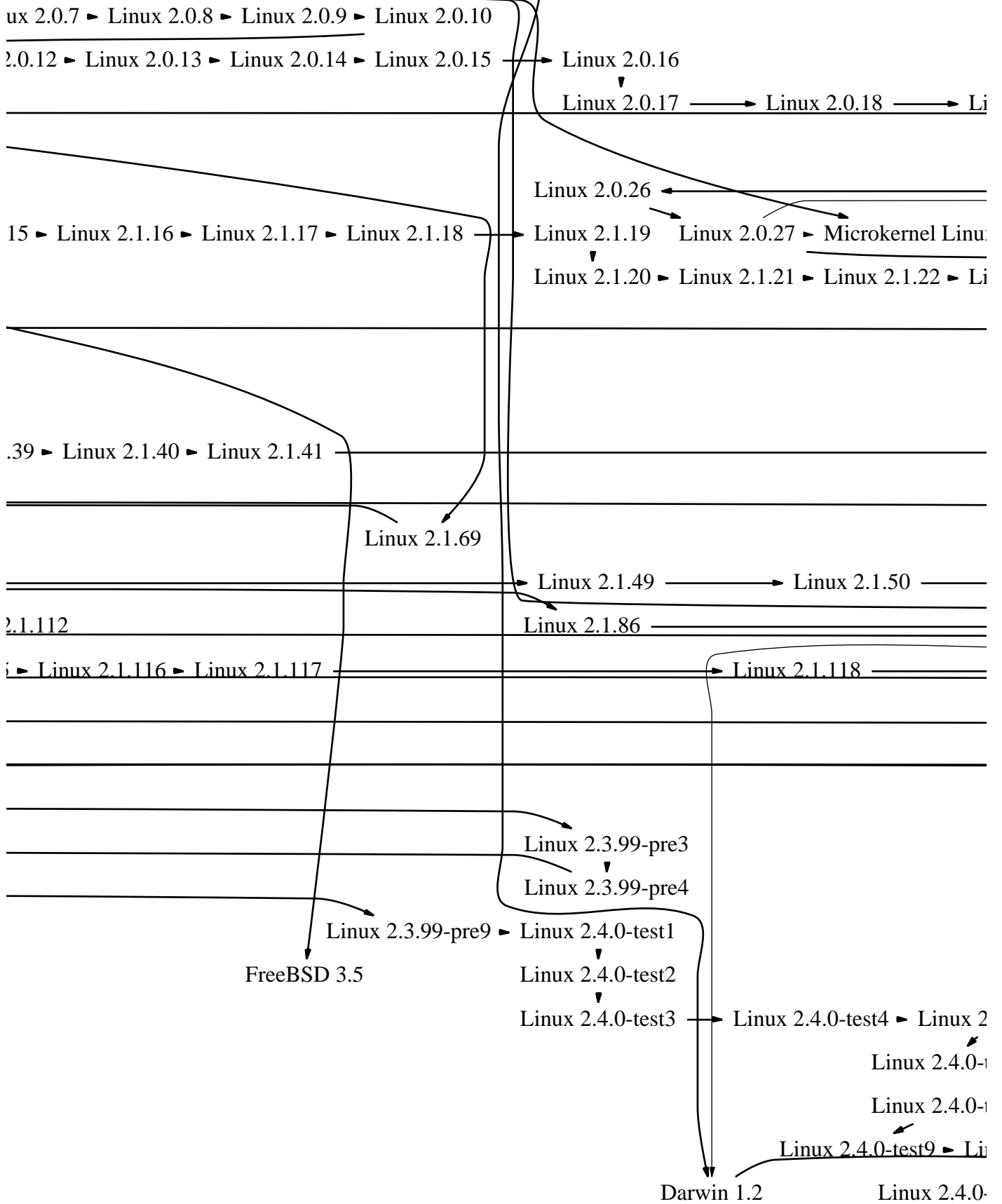
ix 1.3.93 ▶ Linux 1.3.94 ▶ Linux 1.3.95 ▶ Linux 1.3.96

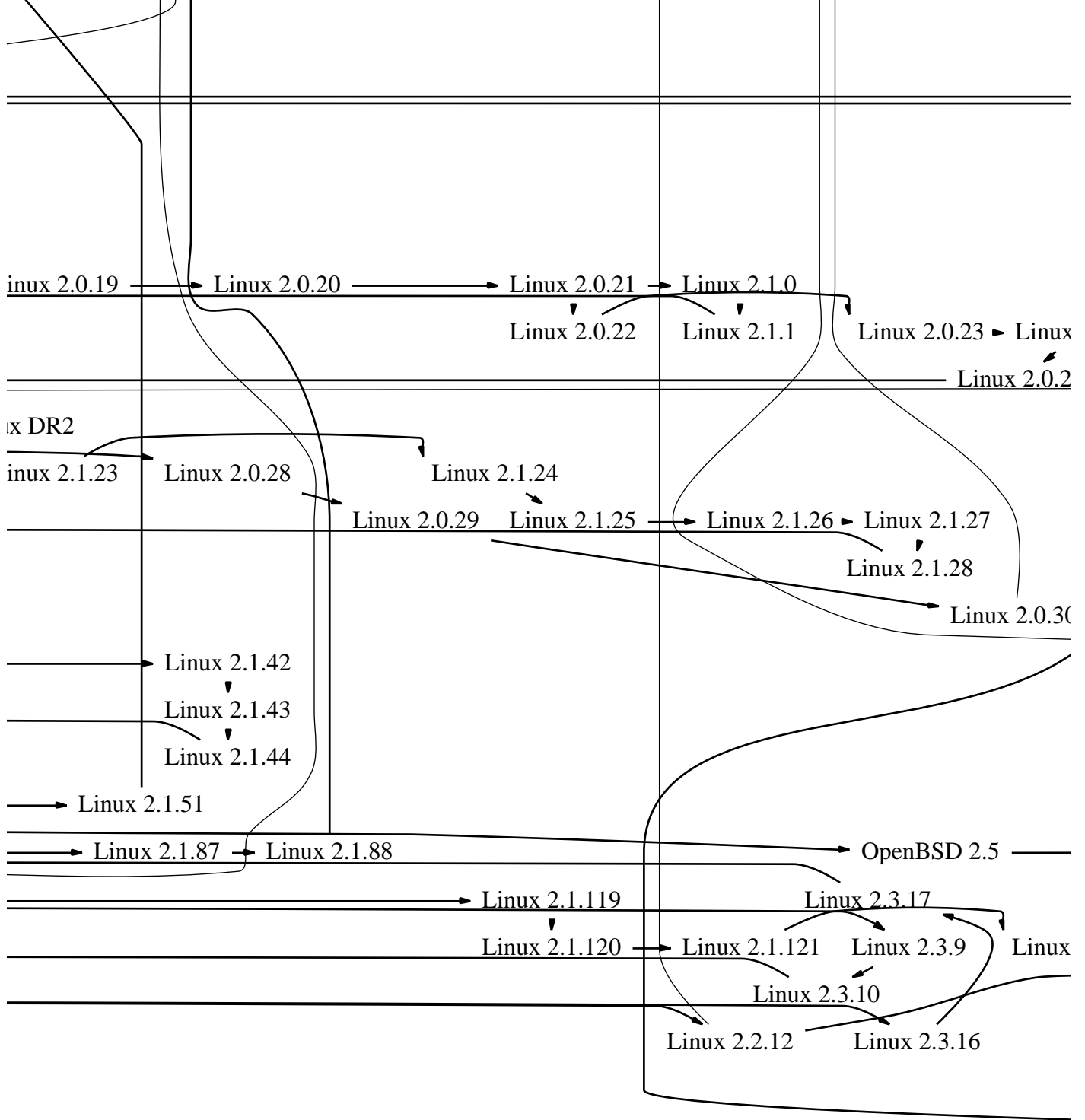












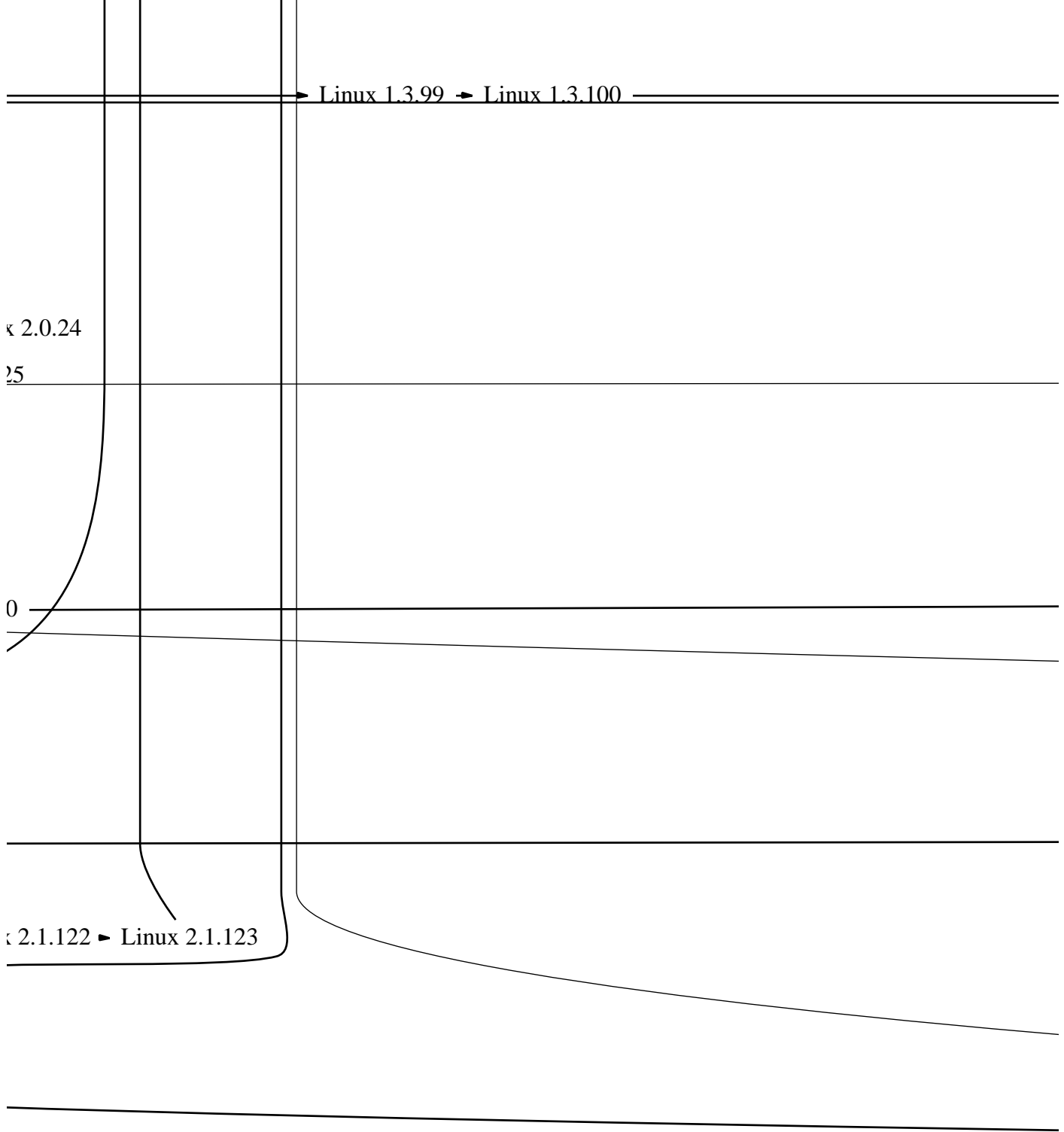
Linux 2.4.0-test5

Linux 2.4.0-test6 → Linux 2.4.0-test7

Linux 2.4.0-test8

Linux 2.4.0-test10

Linux 2.4.0-test11 Darwin 1.2.1 FreeBSD 4.2





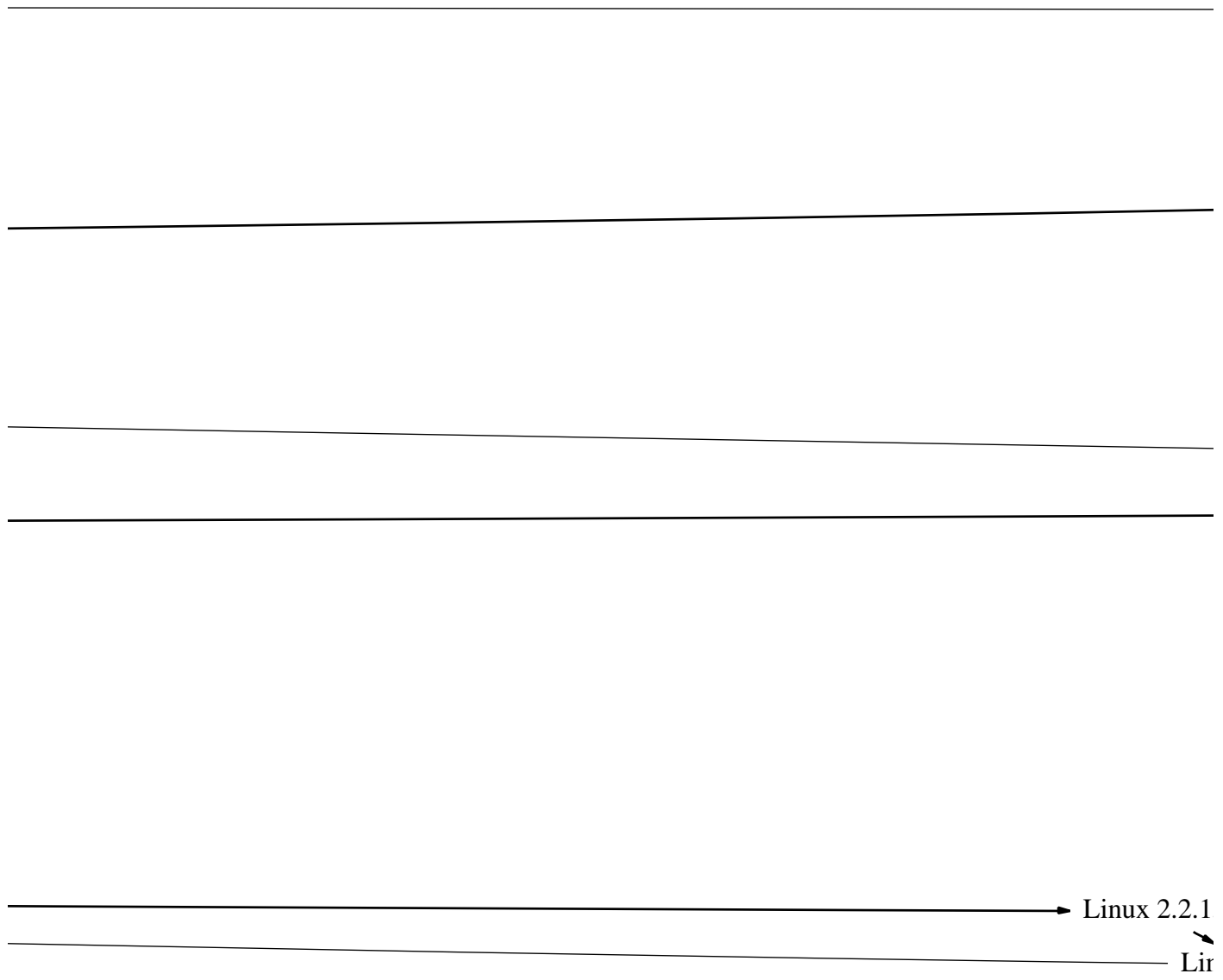


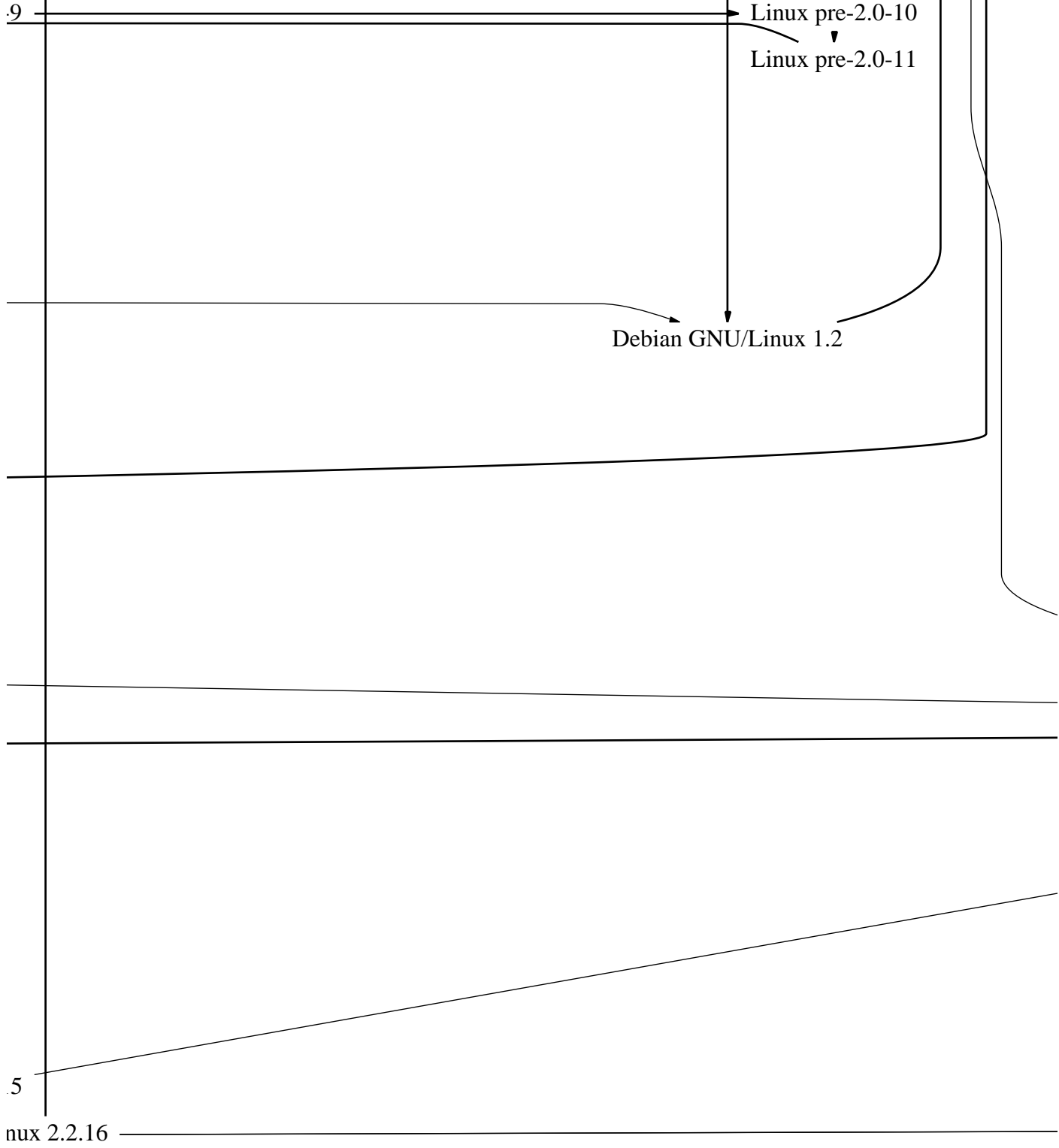


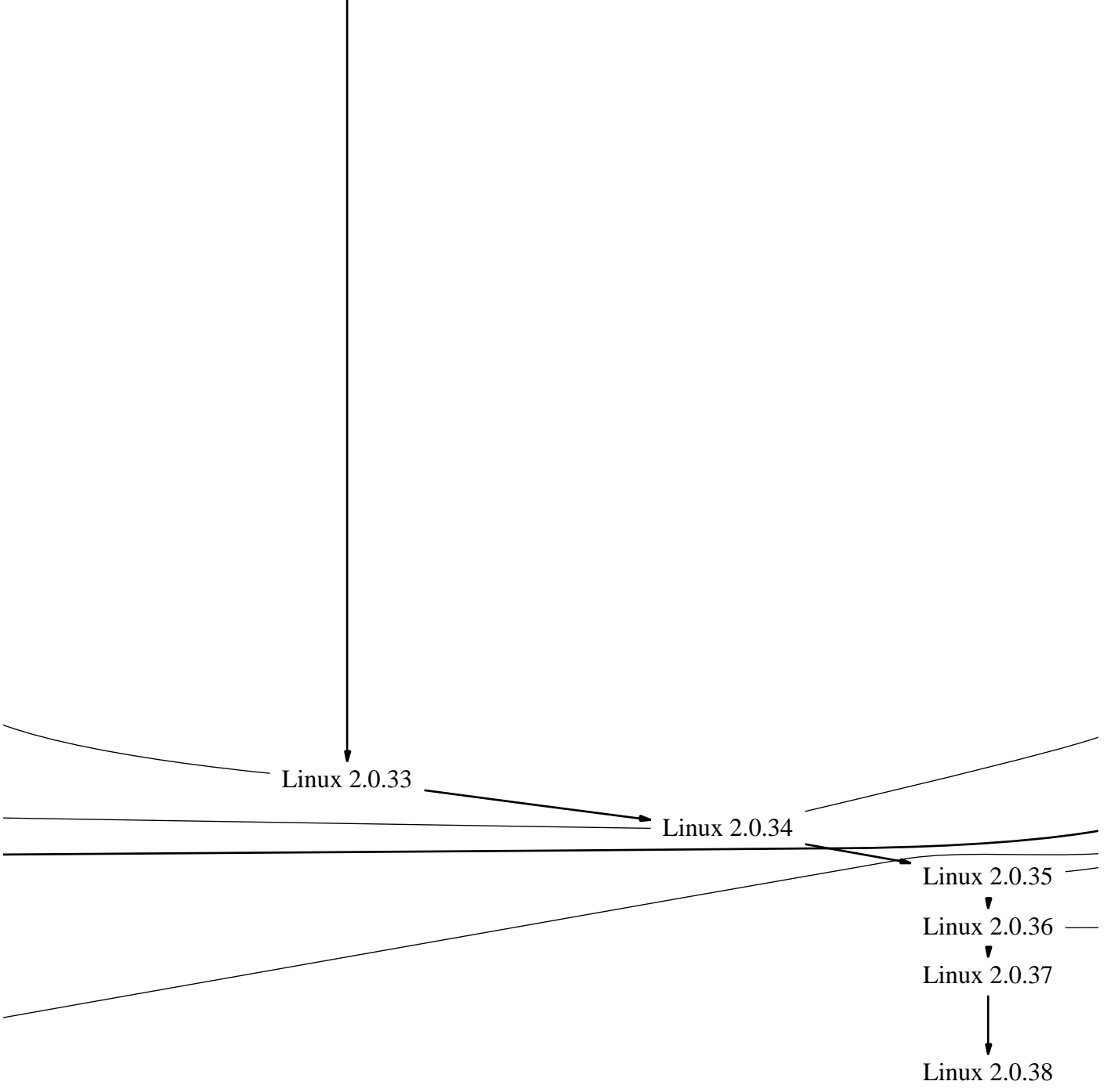


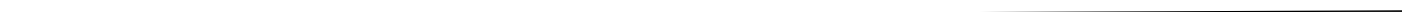
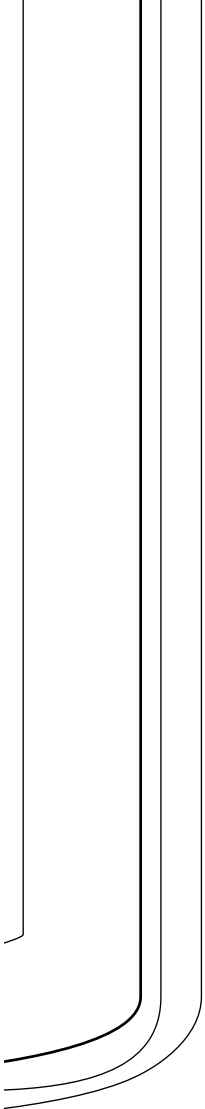
Linux pre-2.0-4 Linux pr

Linux pre-2.0-5 → Linux pre-2.0-6 → Linux pre-2.0-7 → Linux pre-2.0-8 → Linux pre-2.0-9









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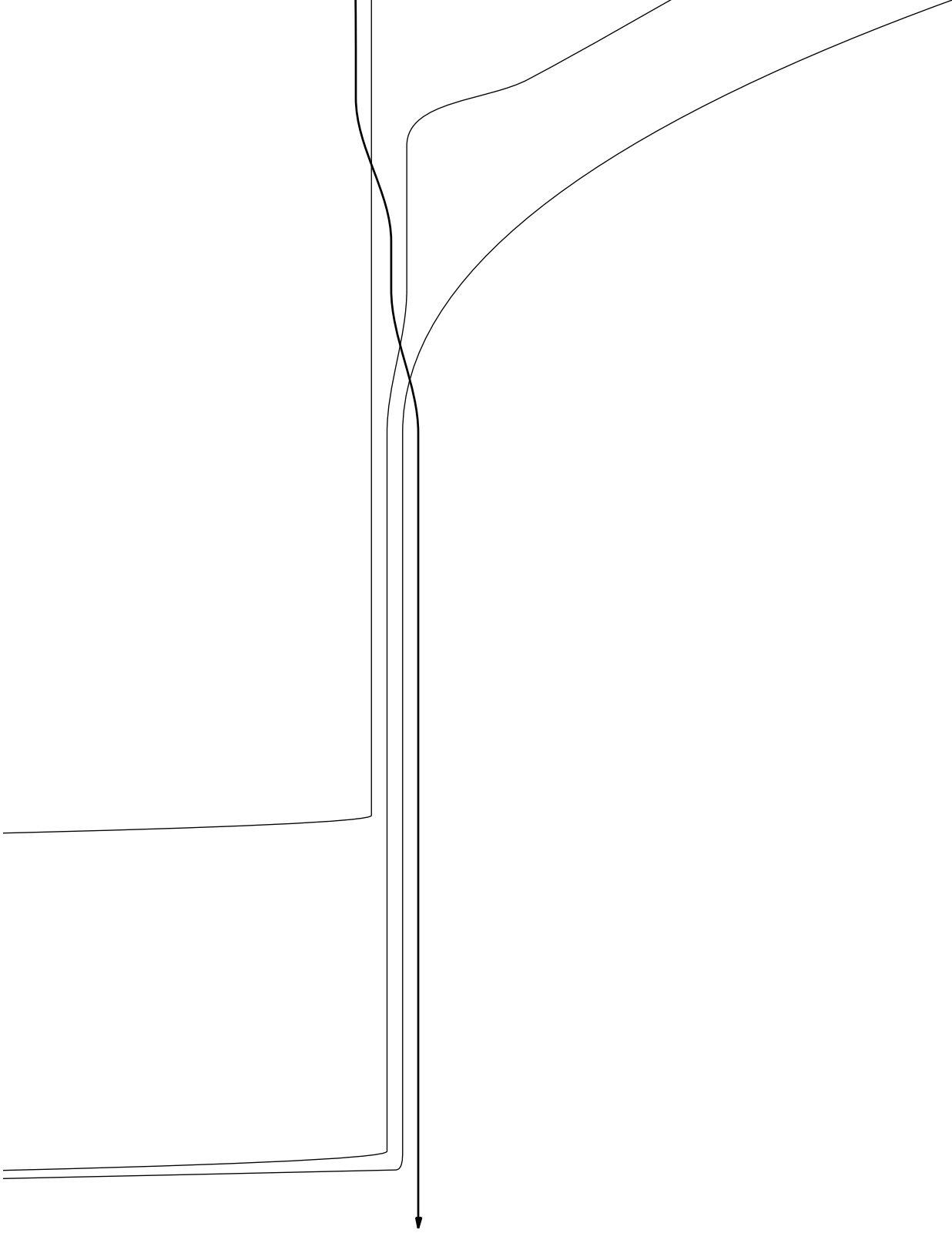
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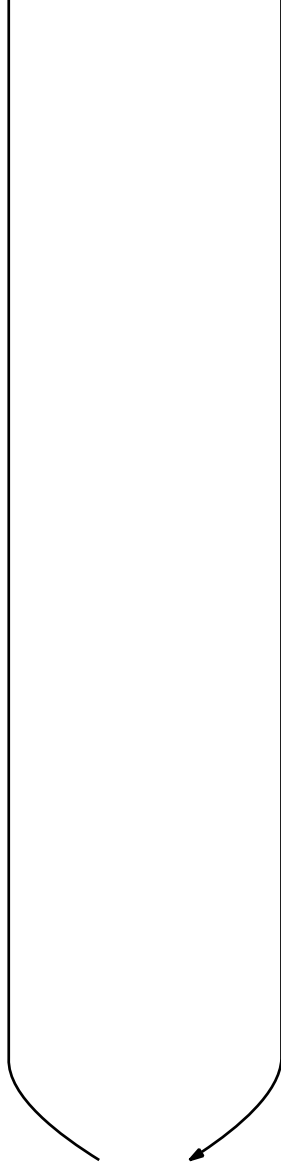








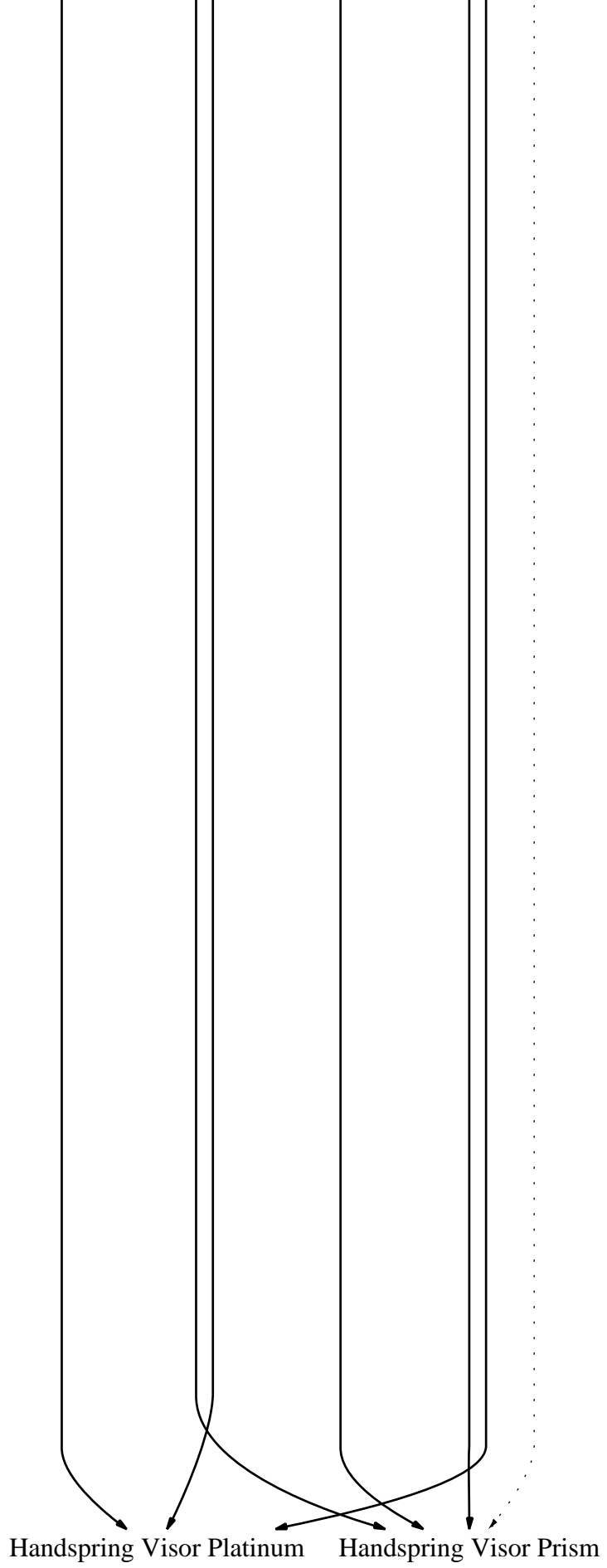





BeOS Release 4









Palm m100



1995





Consensys UNIX System V.4.2.1.0













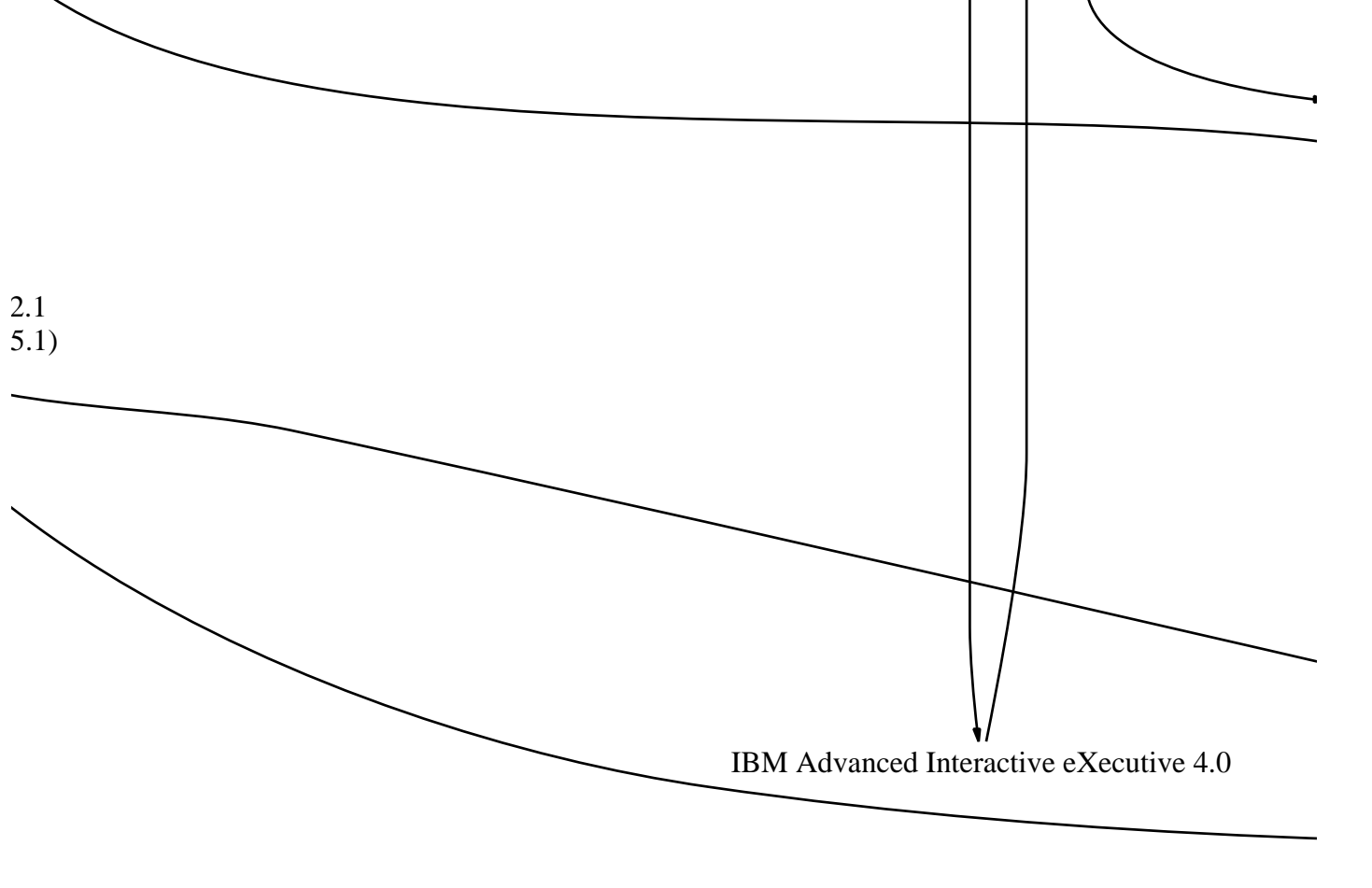






Solaris 2  
(SunOS 5

2.1  
5.1)



IBM Advanced Interactive eXecutive 4.0

▶ SunOS 4.1.2  
(Solaris 1.0.1)

▶ Solaris 2.3  
(SunOS 5.3)

Linux 1.1.19 ▶ I

Linux 1.3.24 ▶ Linux 1.3.25 ▶ Linux 1.3.26 ▶ I

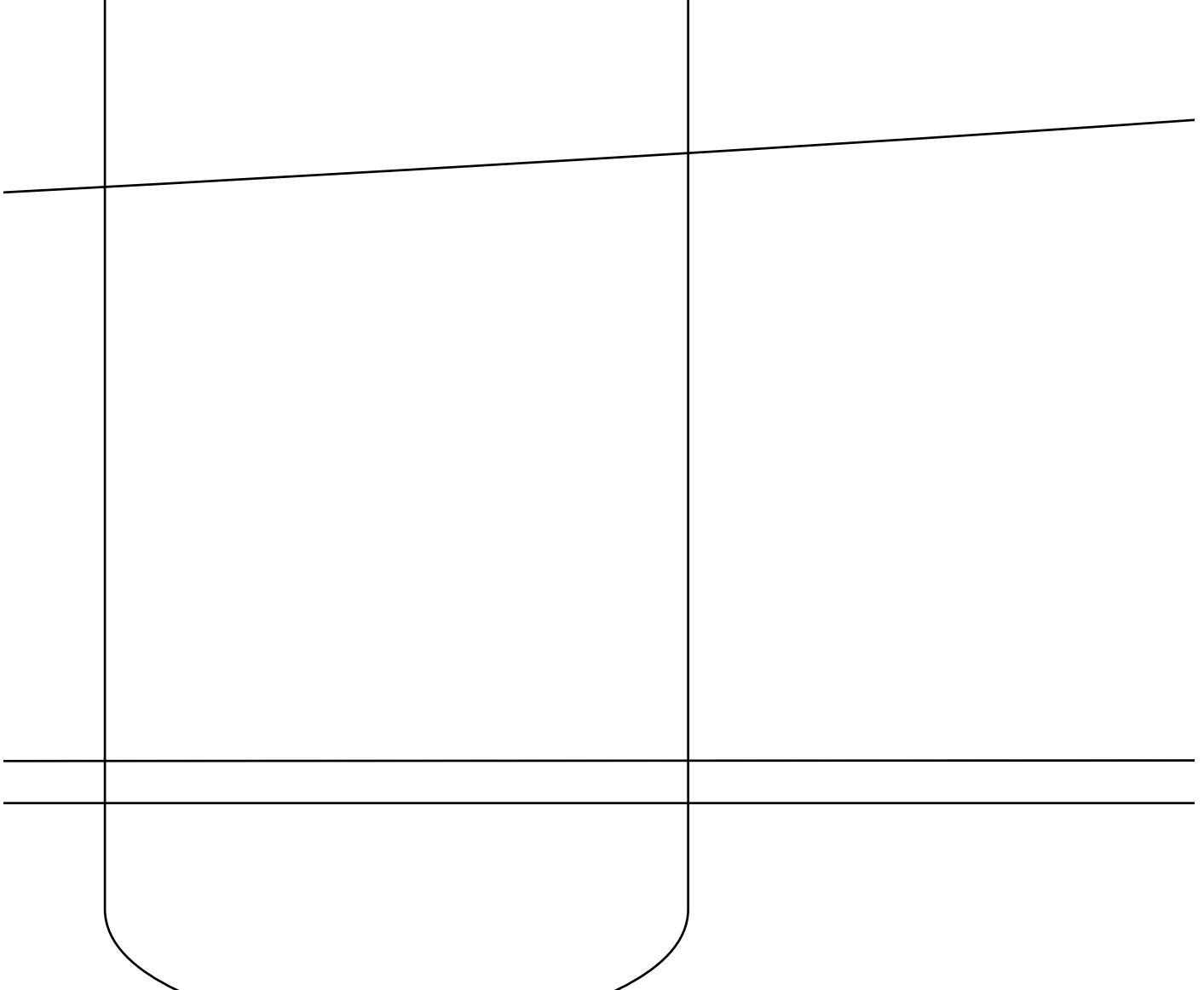
SCO Unixware 1.0  
Unix System V Release 4.2

Linux 1.1.20 ► Linux 1.1.21

Linux 1.3.27 ► Linux 1.3.28

Ultrix 4.5



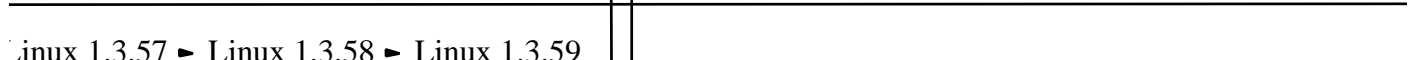
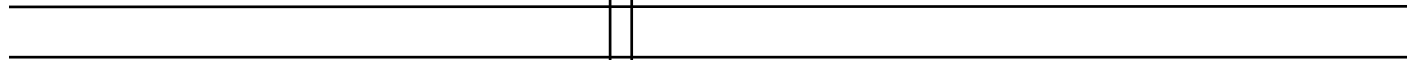
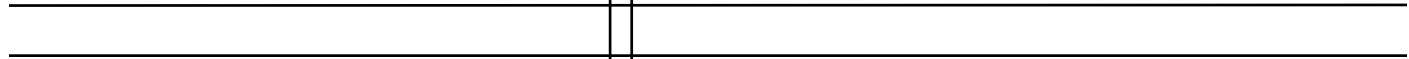


Solaris 2.5  
(SunOS 5.5)

Linux 1.3.54 ▶ Linux 1.3.55 ▶ Linux 1.3.56 ▶ I

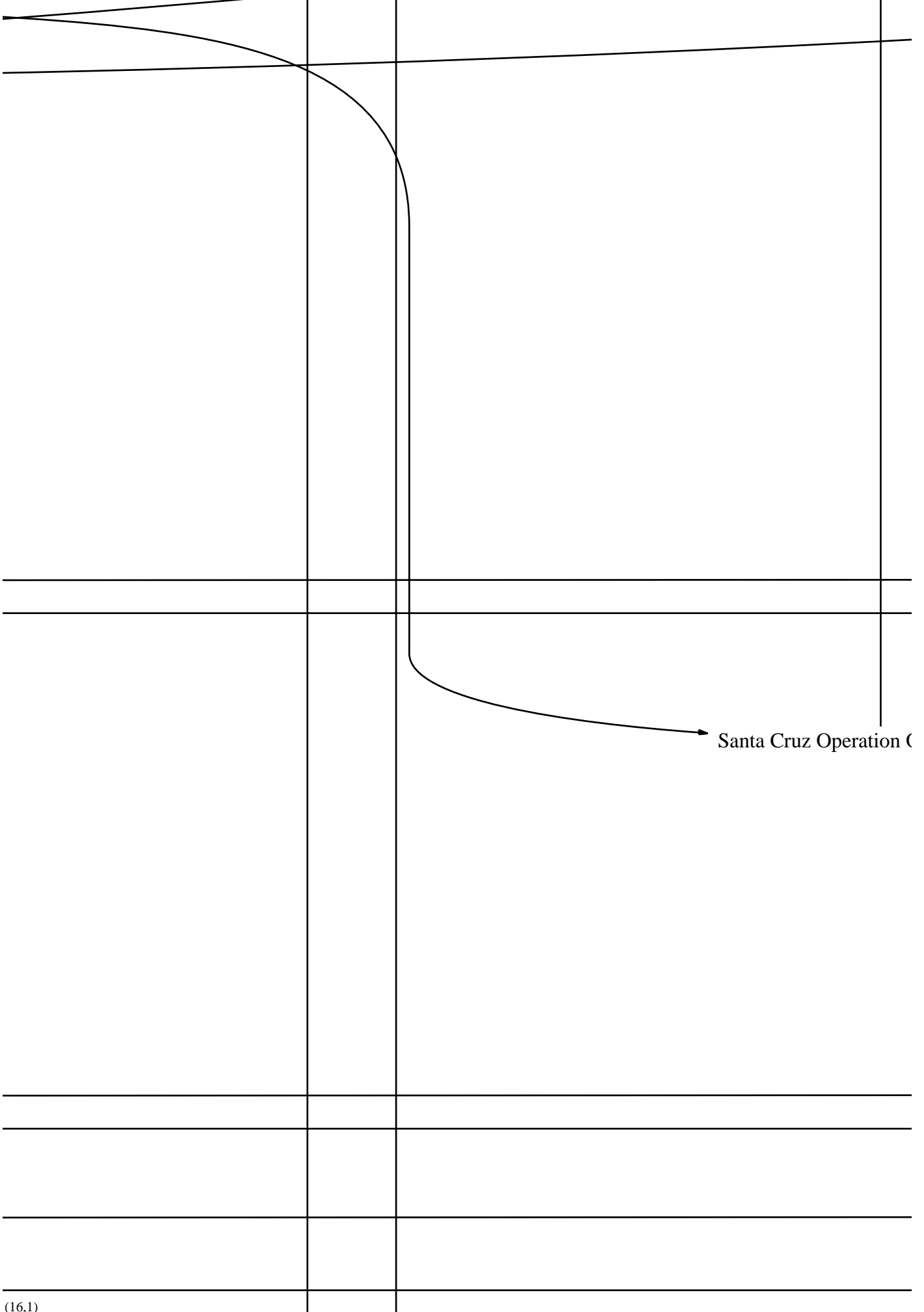
2.11BSD

2.11BSD patch 100

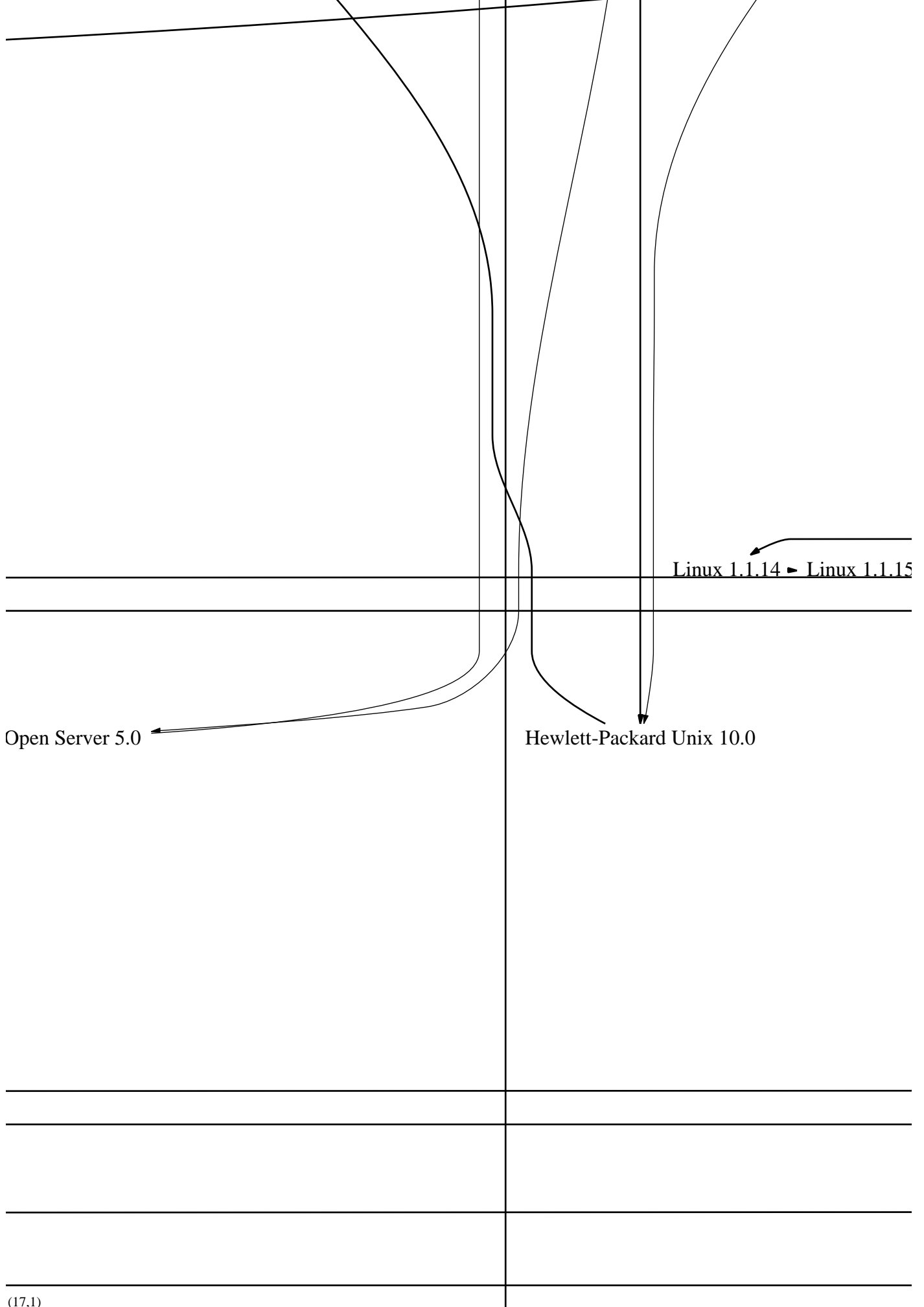


Linux 1.3.57 ▶ Linux 1.3.58 ▶ Linux 1.3.59

Linux 1.3.60



Santa Cruz Operation (C



5 ► Linux 1.1.16

SCO Unixware 2.0  
Unix System Vr4.2MP

Linux 1.3.61 → Linux 1.3.62

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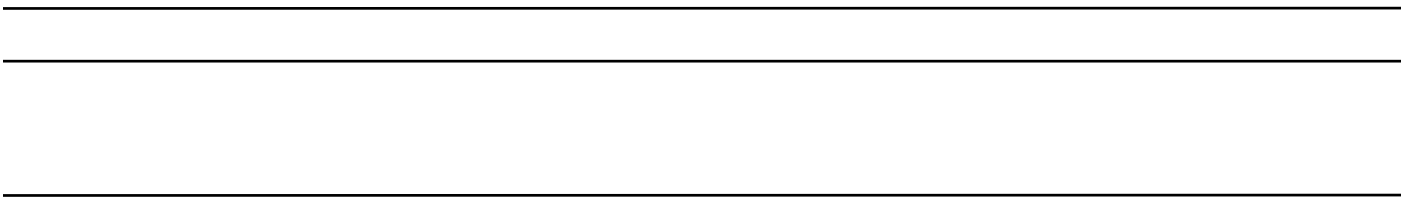
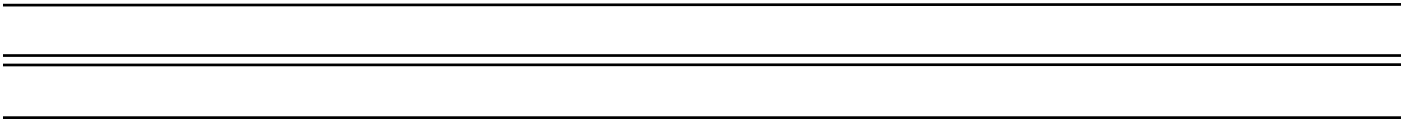
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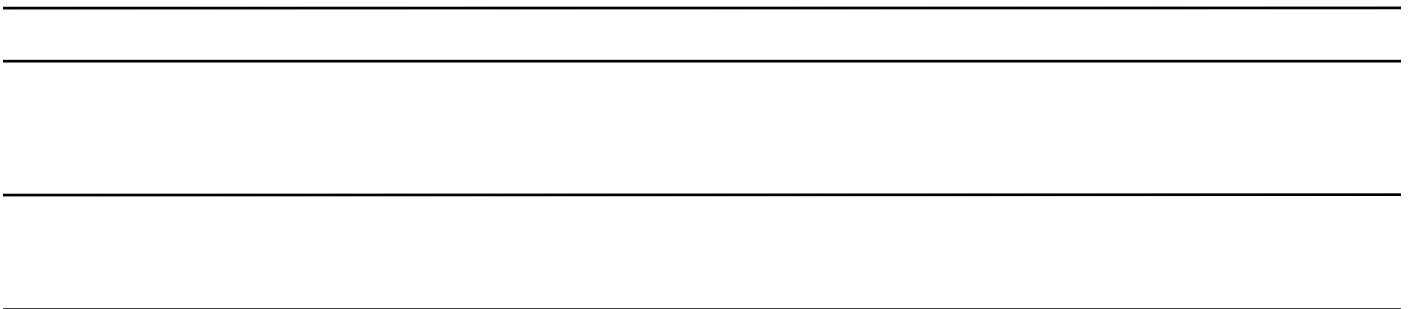
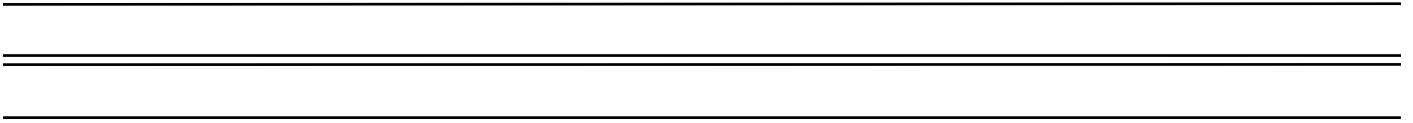
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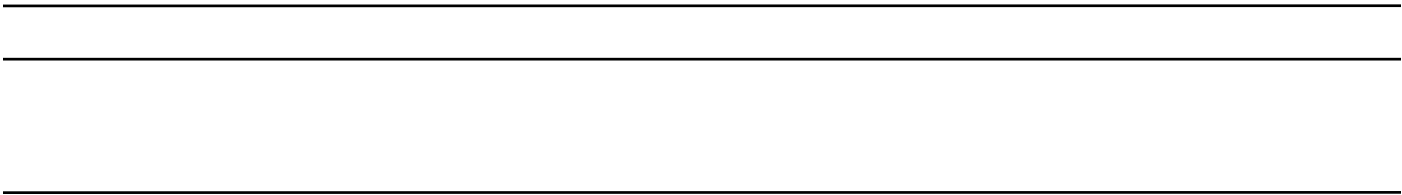
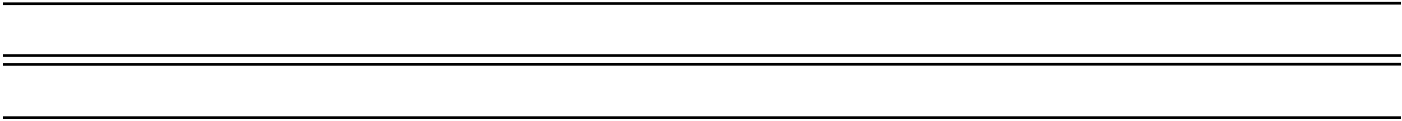
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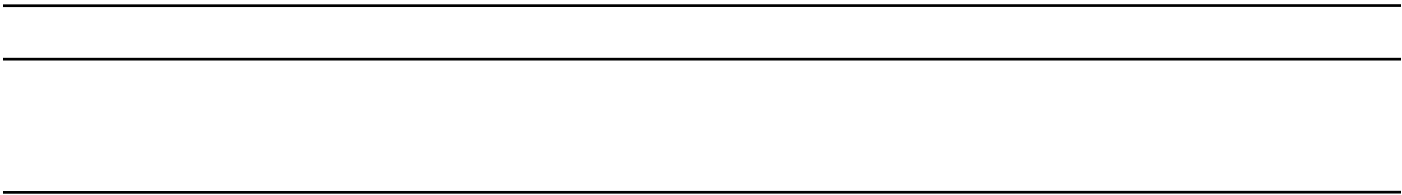
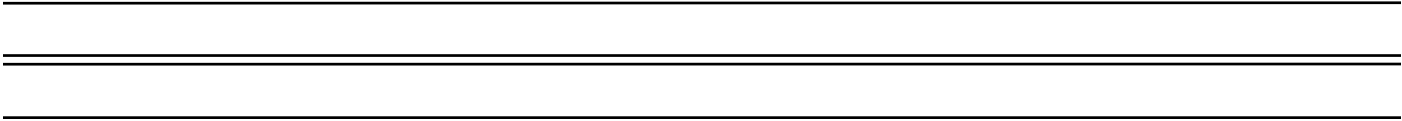
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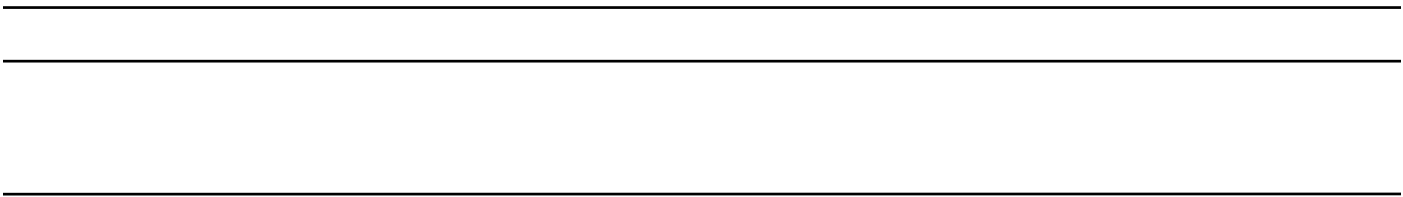
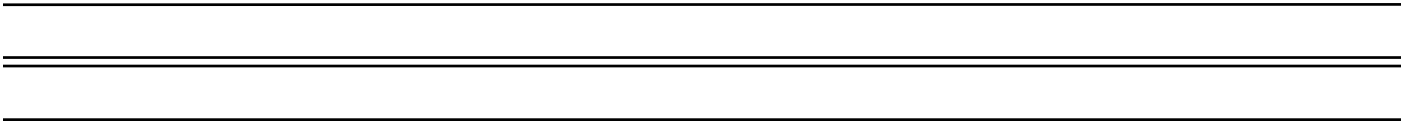


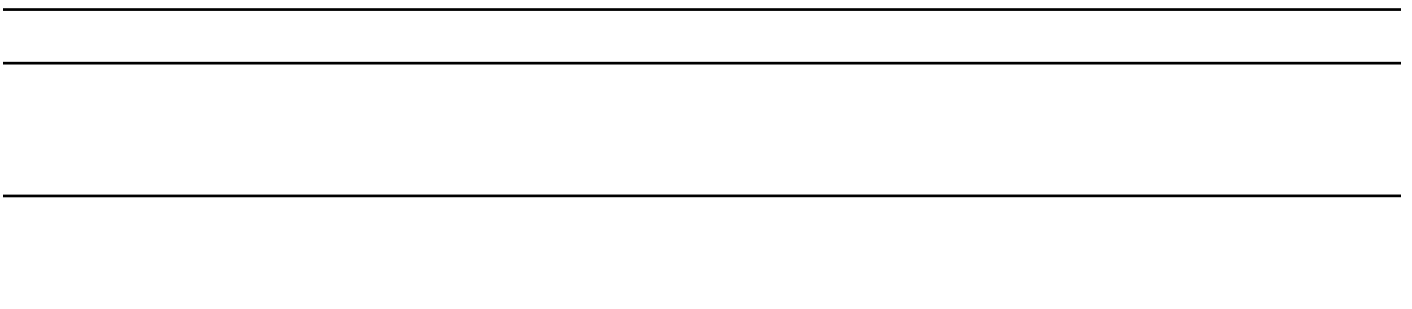
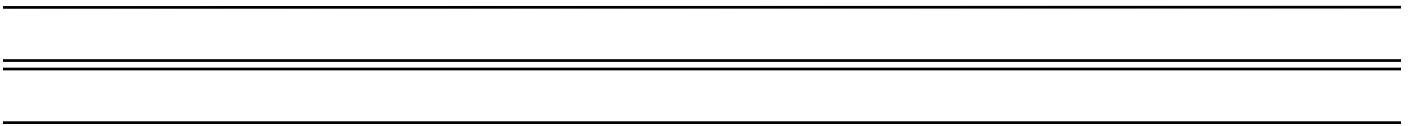


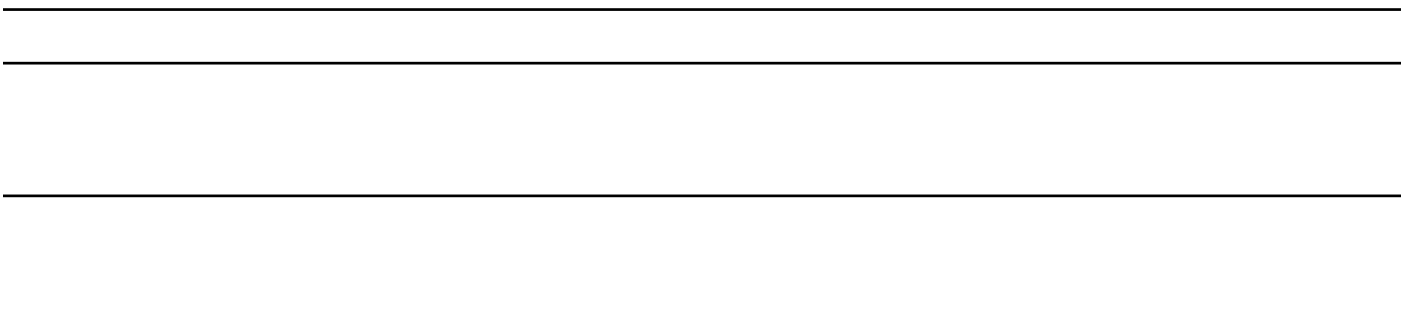
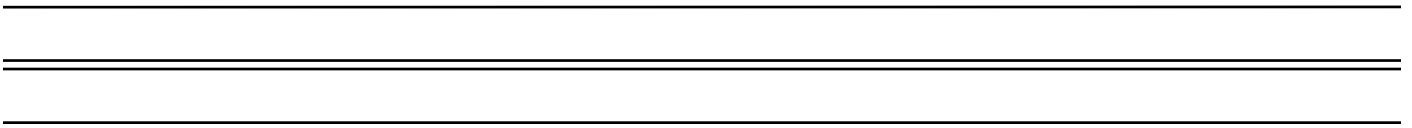


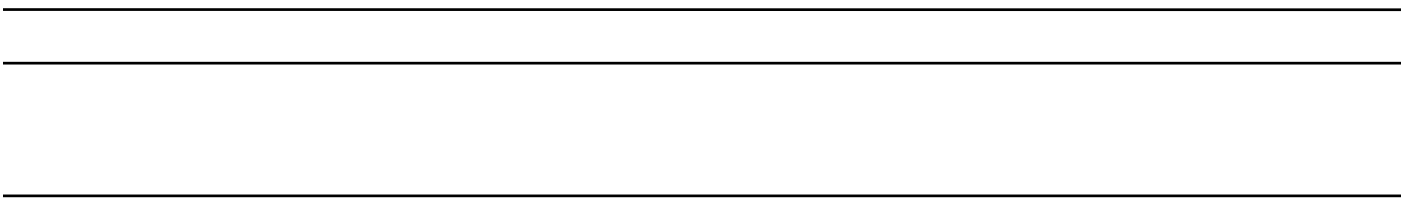
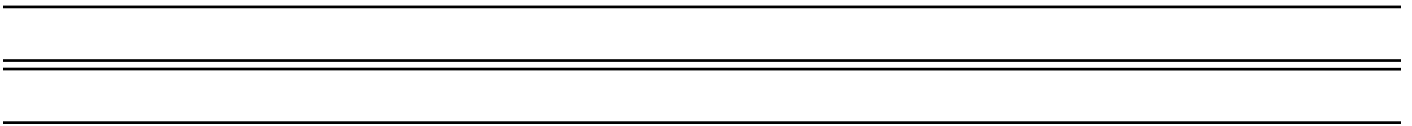


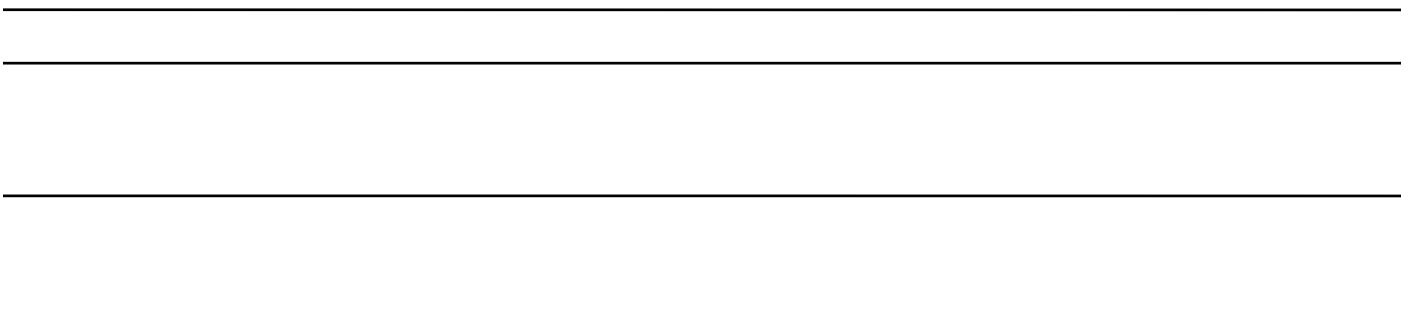
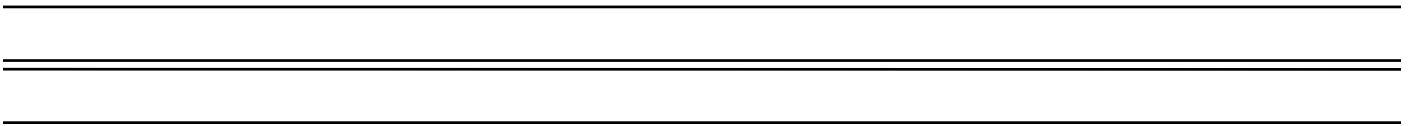


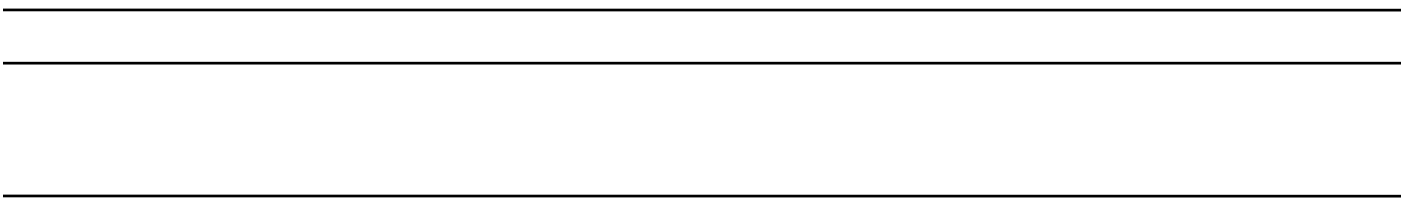
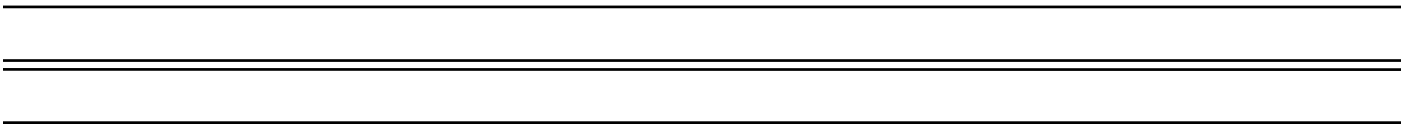




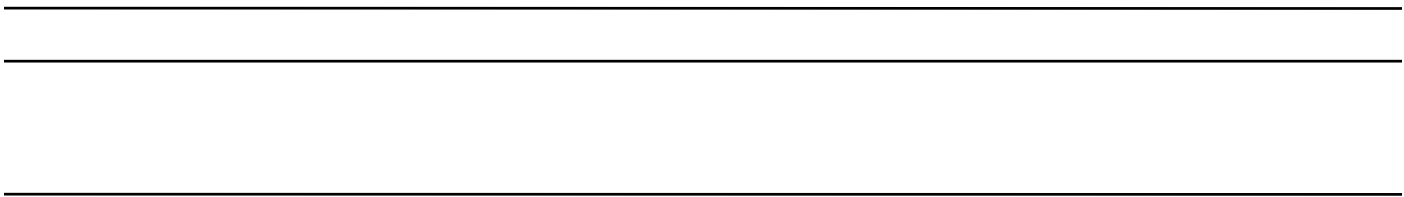
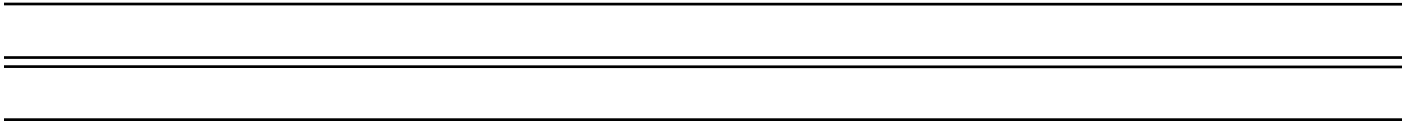




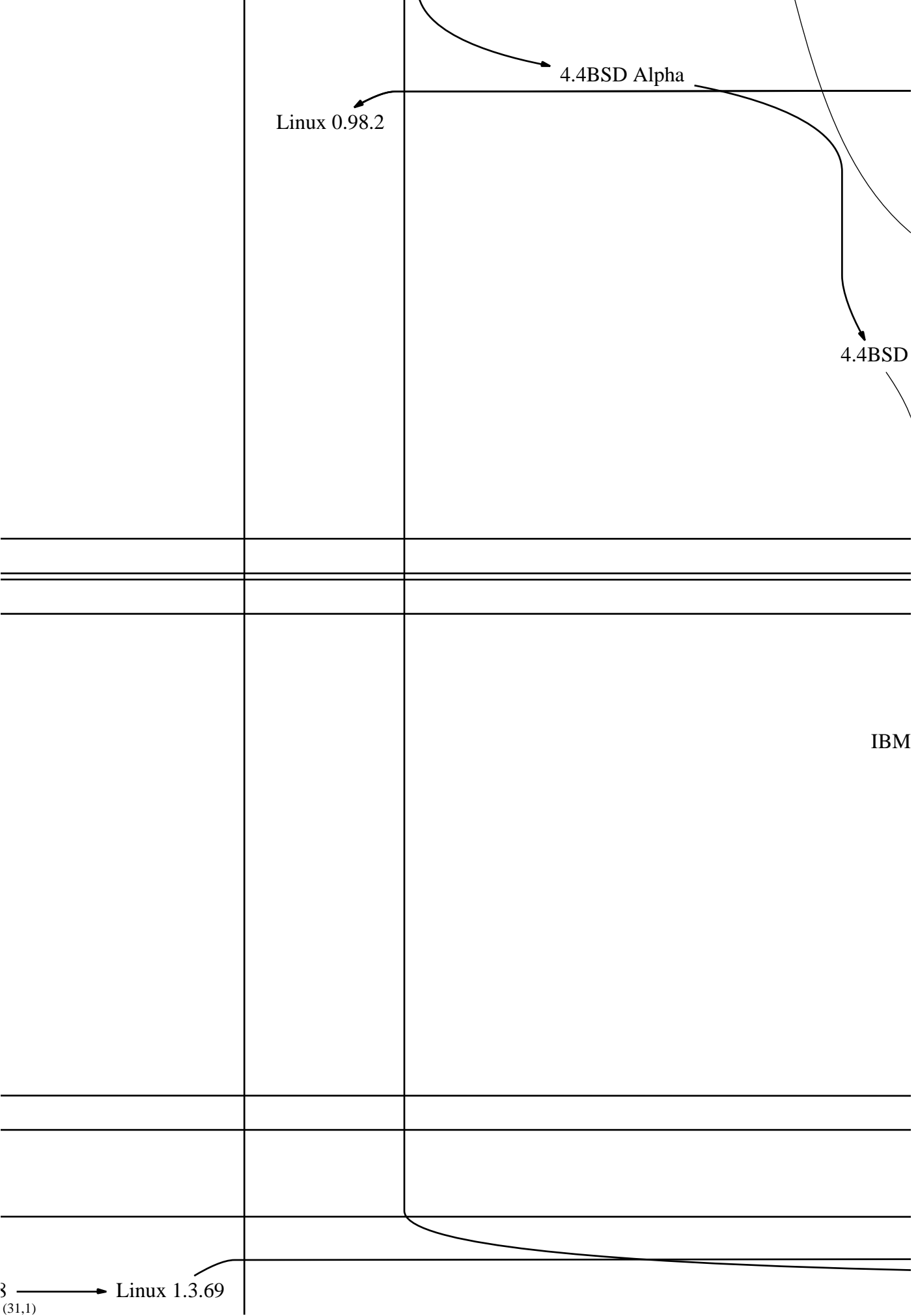


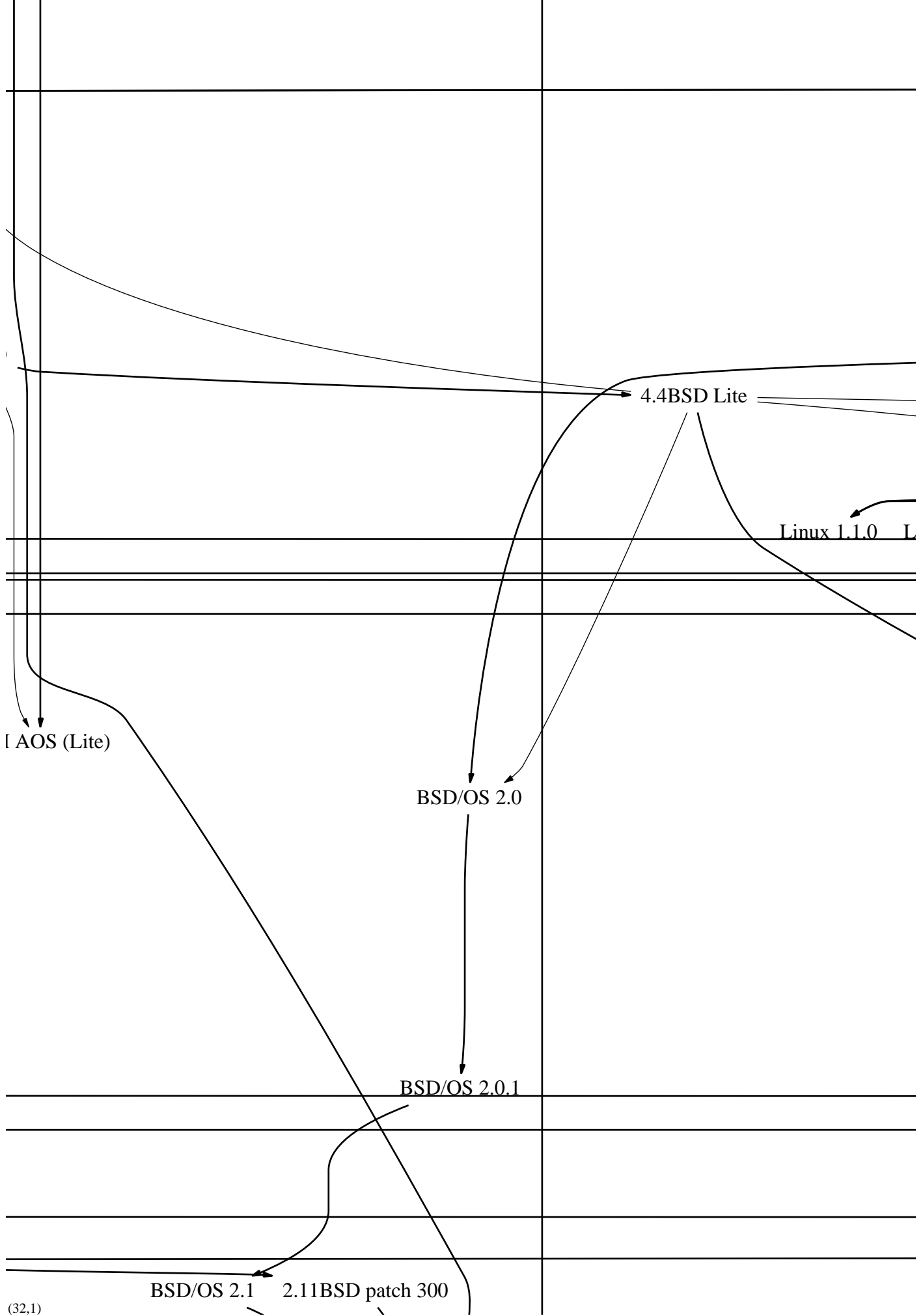


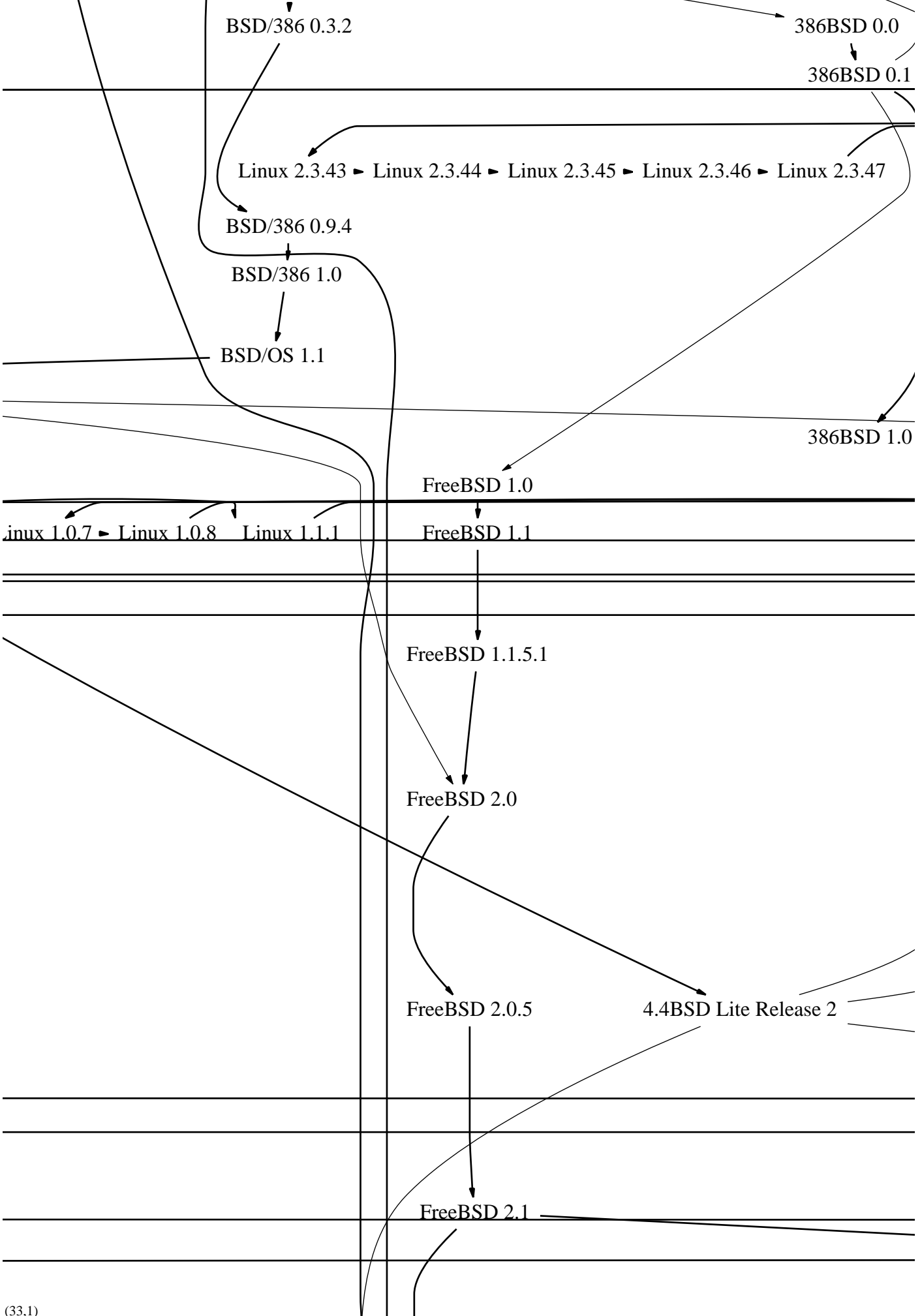


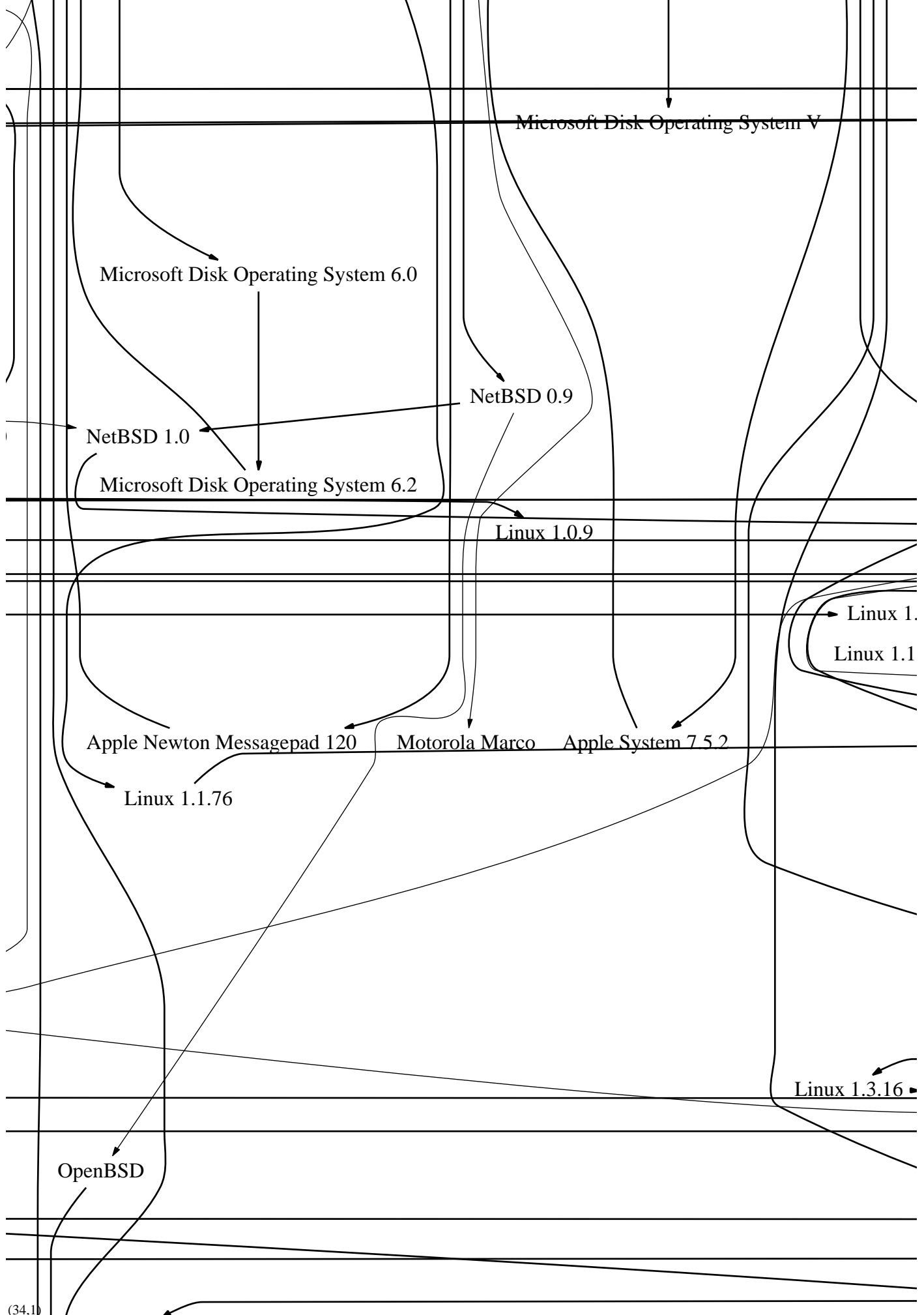


→ Linux 1.3.66  $\xrightarrow{\hspace{15em}}$  Linux 1.3.67  $\xrightarrow{\hspace{15em}}$  Linux 1.3.68  
(30,1)









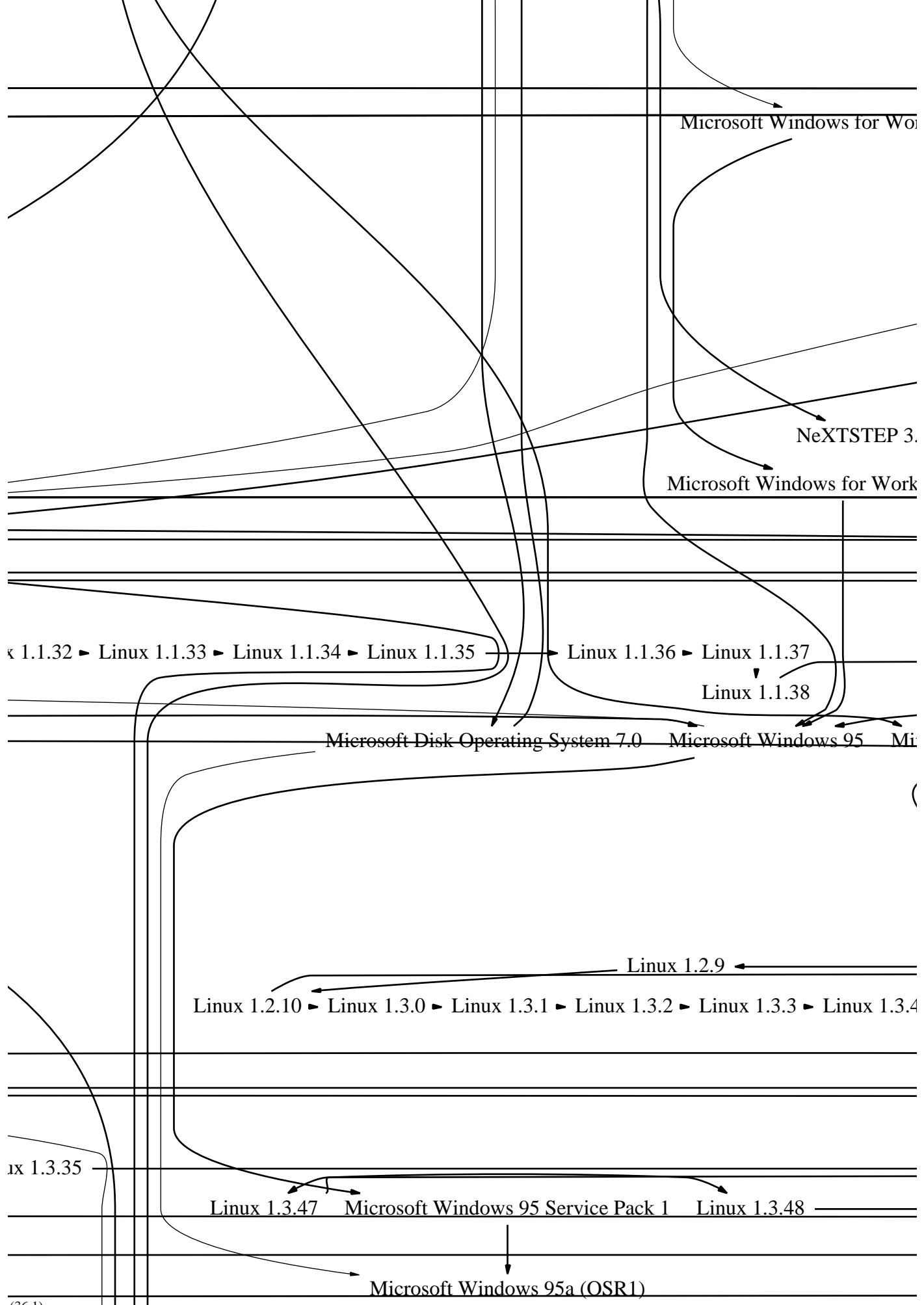
.1.22 ▶ Linux 1.1.23 ▶ Linux 1.1.24

.25 ▶ Linux 1.1.26 ▶ Linux 1.1.27 ▶ Linux 1.1.28 ▶ Linux 1.1.29 ▶ Linux 1.1.30 ▶ Linux 1.1.31 ▶ Linux

Linux 1.3.17 ▶ Linux 1.3.18 ▶ Linux 1.3.19 ▶ Linux 1.3.20 ▶ Linux 1.3.21

▶ Linux 1.3.29 ▶ Linux 1.3.30

Linux 1.3.31 ▶ Linux 1.3.32 ▶ Linux 1.3.33 ▶ Linux 1.3.34 ▶ Linu



rkgroups 3.1

.2  
sgroups 3.11

Microsoft Chicago (Windows 95 beta)      Microsoft Windows for Pen Computin  
Linux 1.4    NeXTSTEP 3.3      Microsoft Pen Services 2.0

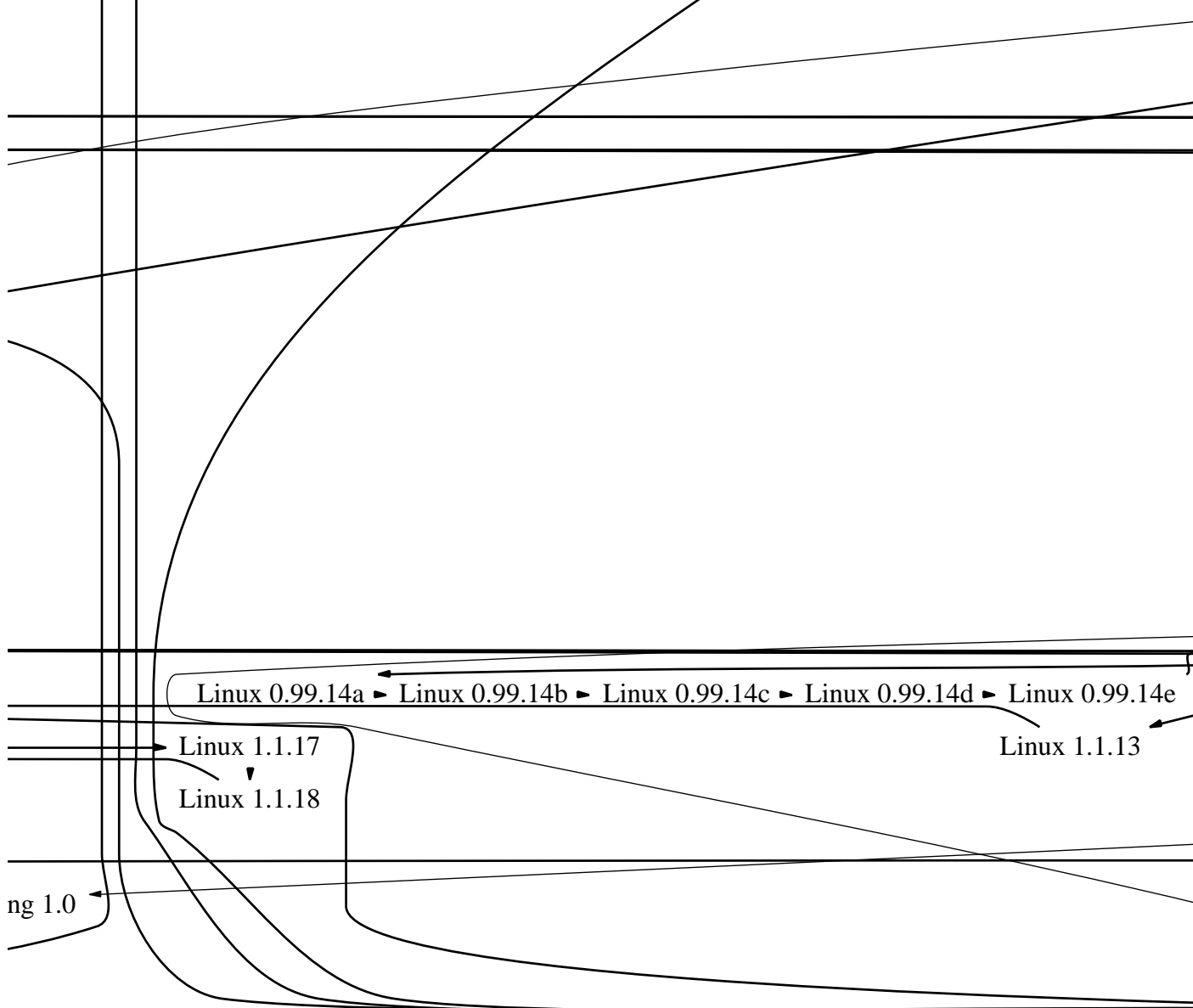
Linux 1.3.38 ▶ Linux 1.3.39 → Linux 1.3.40      Linux 1.1.77 → Linux 1.1.78 ▶ Linux 1.1.79 ▶ Lir

4 ▶ Linux 1.3.5 ▶ Linux 1.3.6  
Linux 1.3.7 → Linux 1.3.8 ▶ Linux 1.3.9 ▶ Linux 1.3.10 ▶ Linux 1.3.11 ▶ Linux 1.

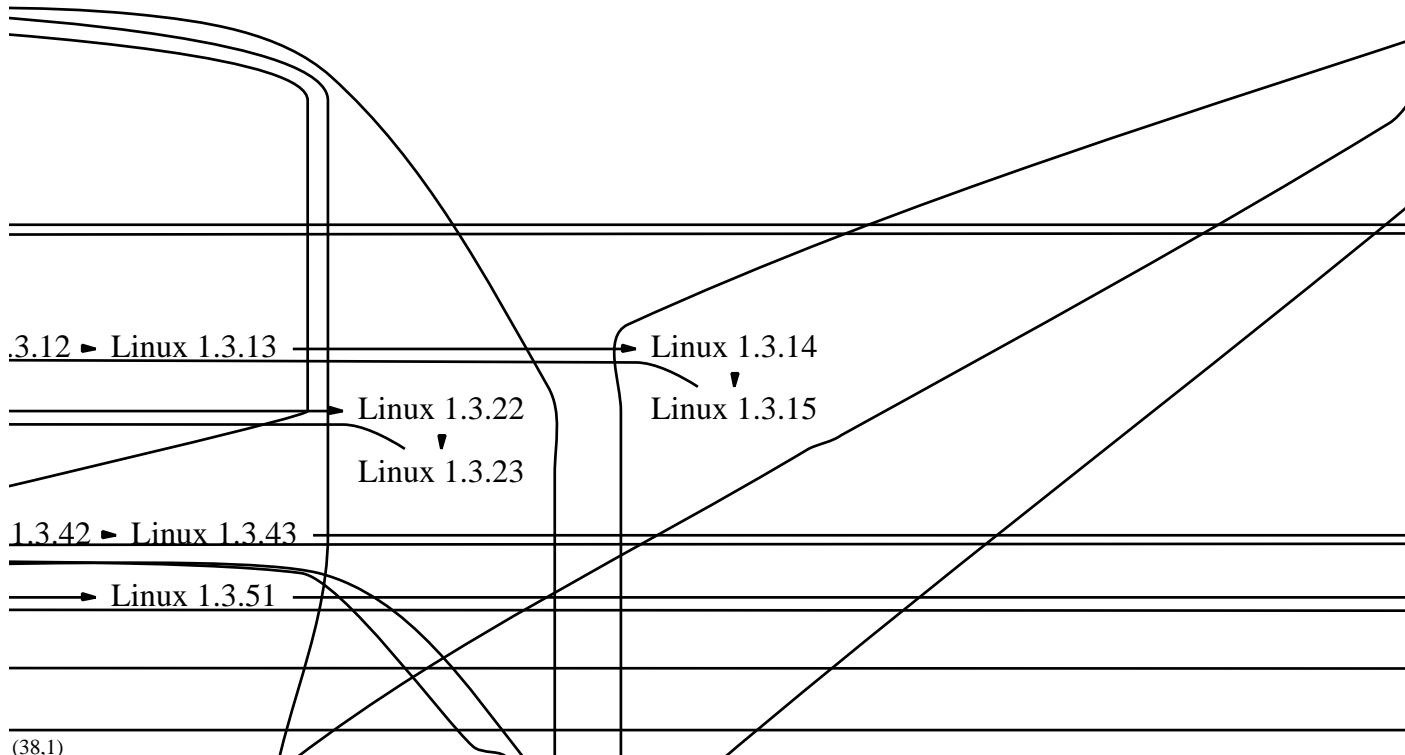
Linux 1.3.36 ▶ Linux 1.3.37      Linux 1.3.41 ▶ Linux

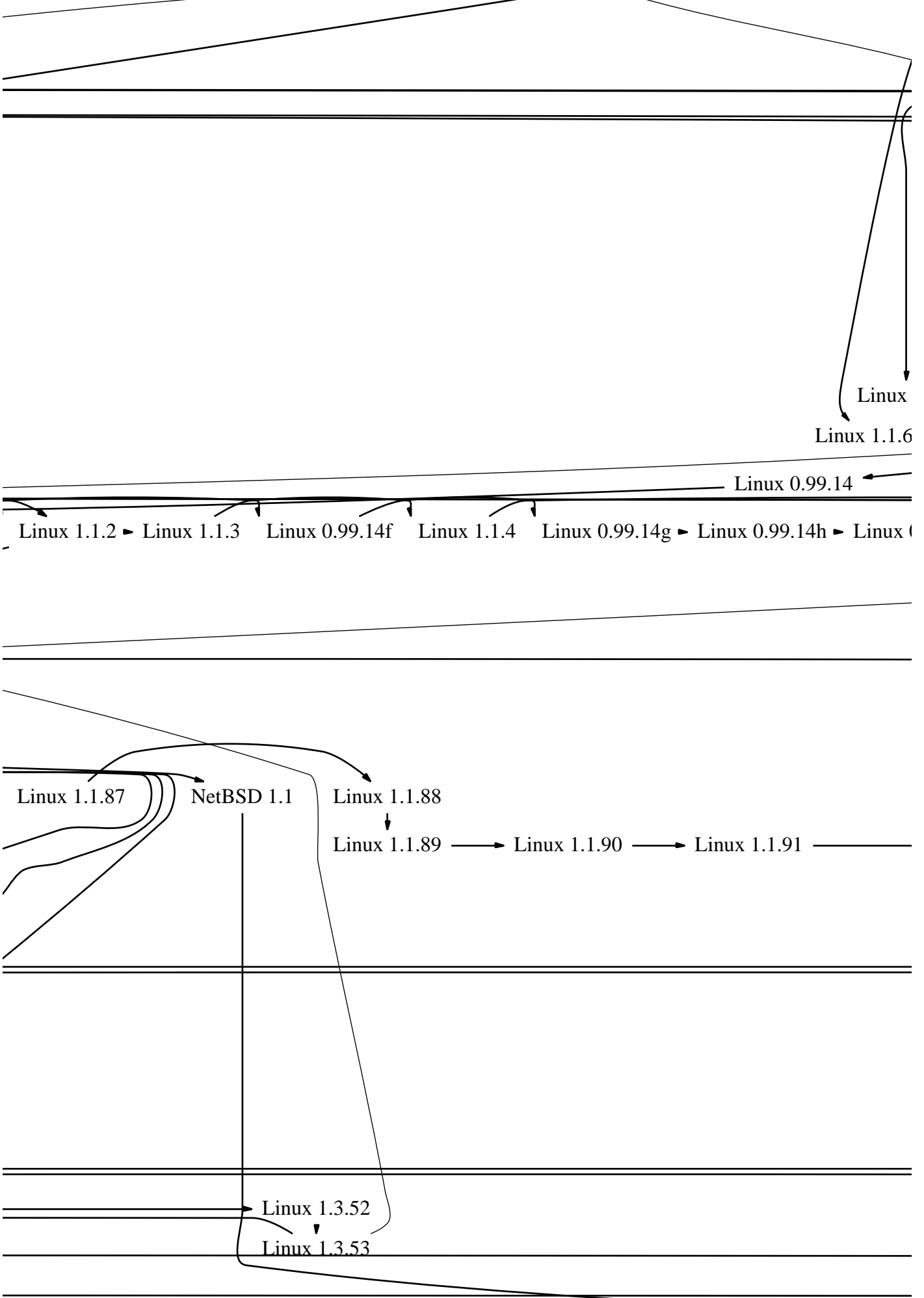
Linux 1.3.49      Linux 1.3.50

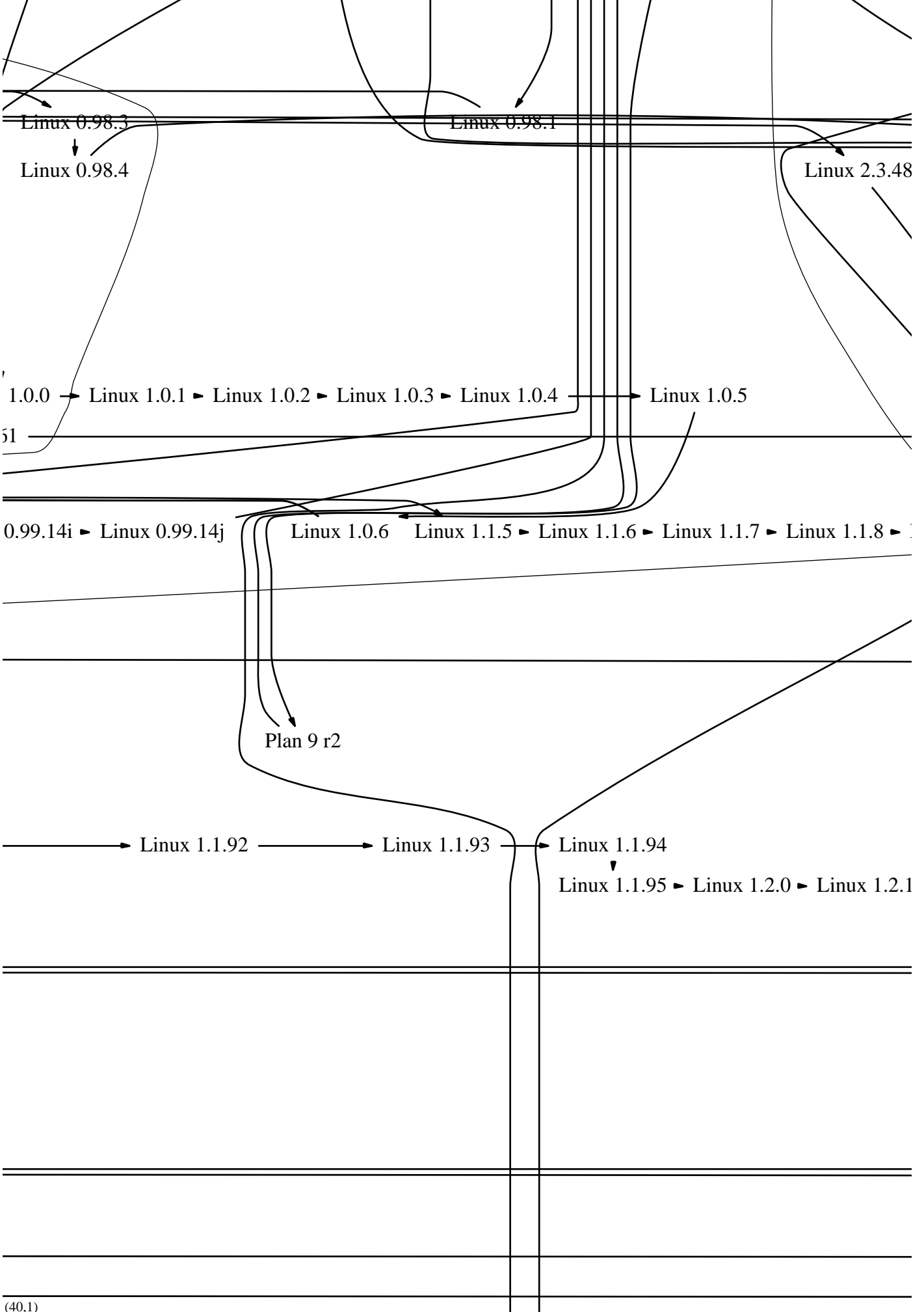




Linux 1.1.80 ▶ Linux 1.1.81 ▶ Linux 1.1.82 ▶ Linux 1.1.83 ▶ Linux 1.1.84 ▶ Linux 1.1.85 ▶ Linux 1.1.86 ▶







3 Linux 0.98.5

Linux 0.98.6

Linux 0.99

Linux 0.99.1

Microsoft Windows New Technology 3.1

Linux 1.1.62 ▶ Linux 1.1.63 ▶ Linux 1.1.64 ▶ Linux 1.1.65 ▶ Li

Linux 1.1.9

Linux 1.1.10

Linux 1.1.11

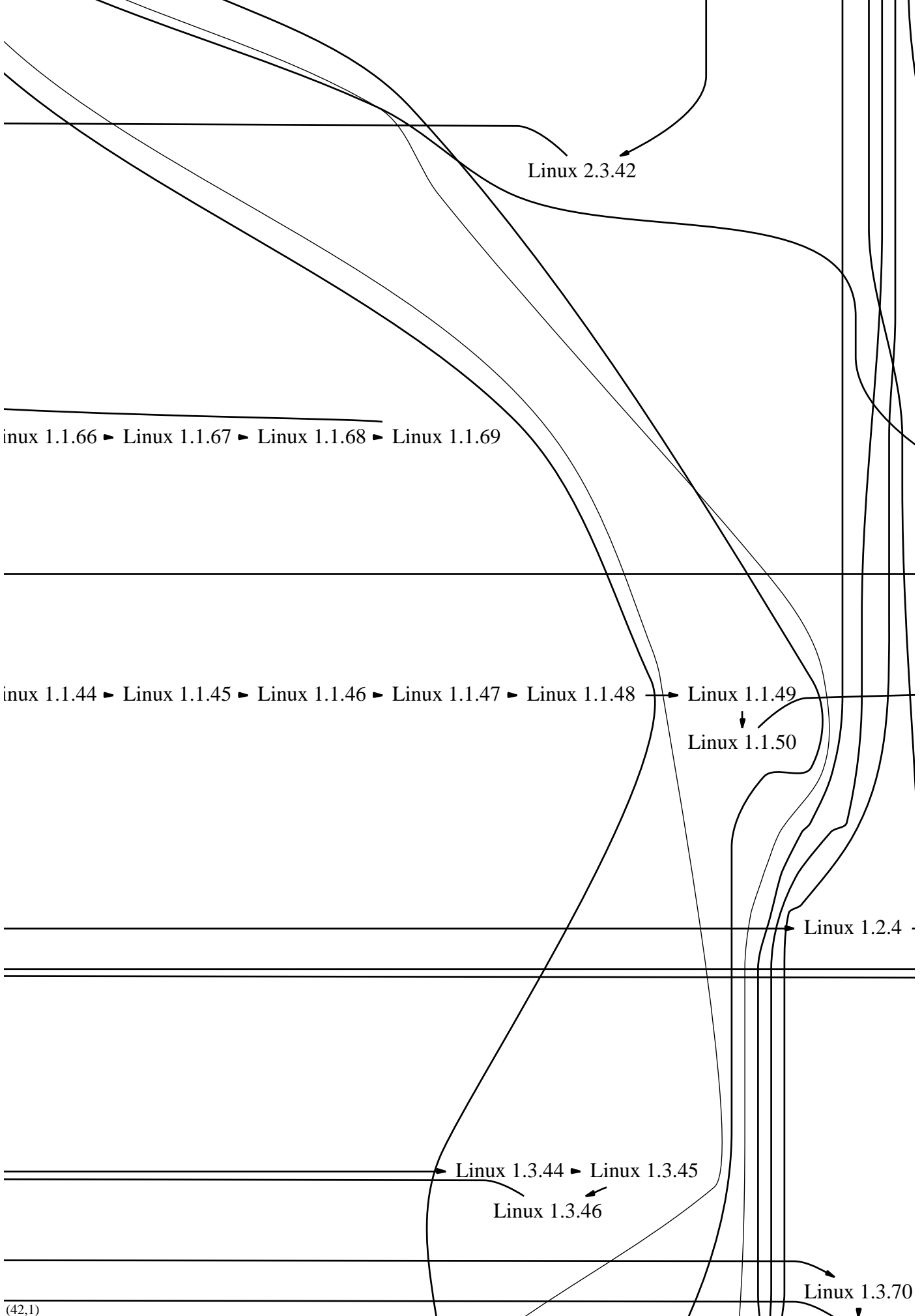
Linux 1.1.39 ▶ Linux 1.1.40 ▶ Linux 1.1.41 ▶ Linux 1.1.42 ▶ Linux 1.1.43 ▶ Li

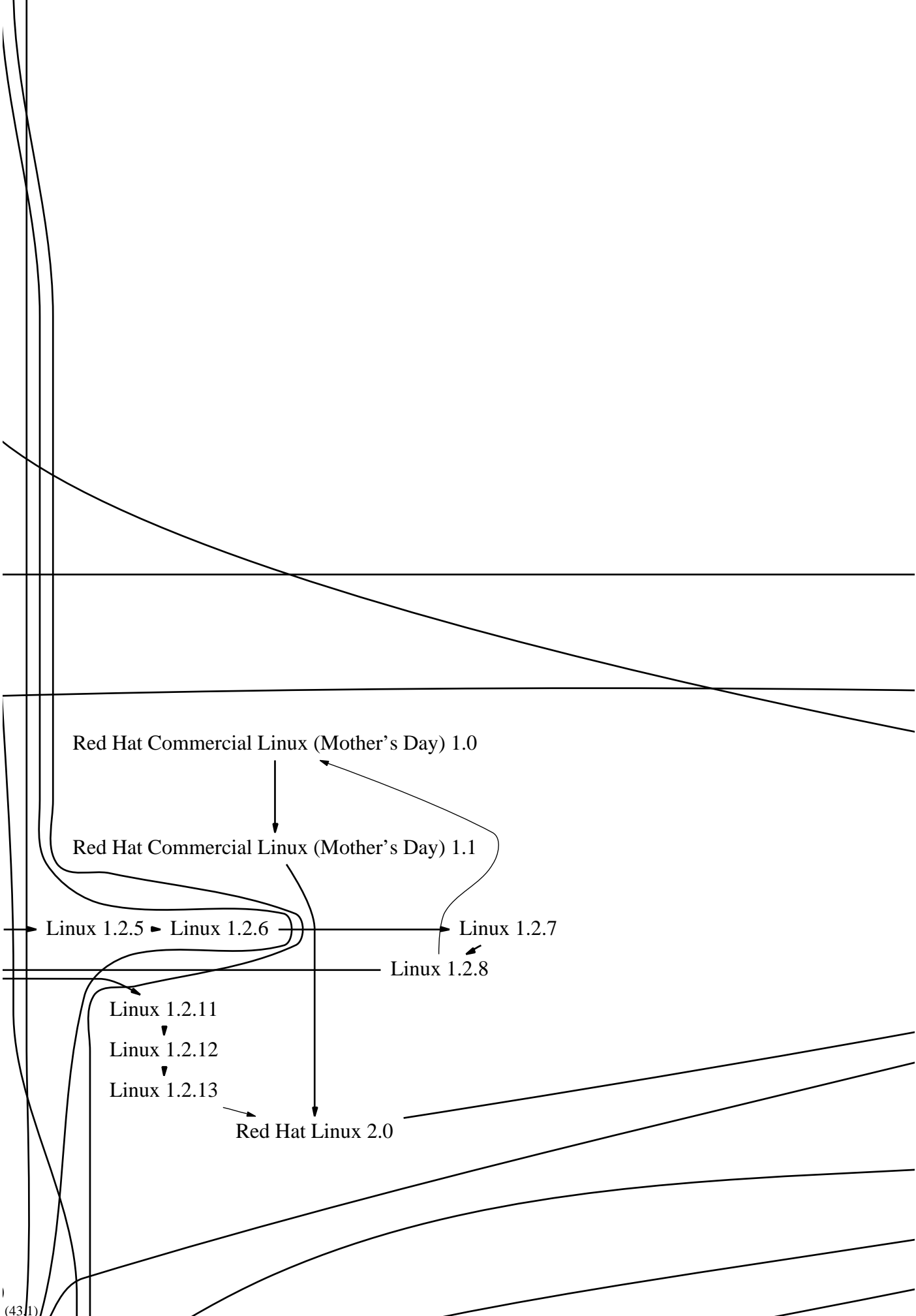
Microsoft Windows New Technology 3.5

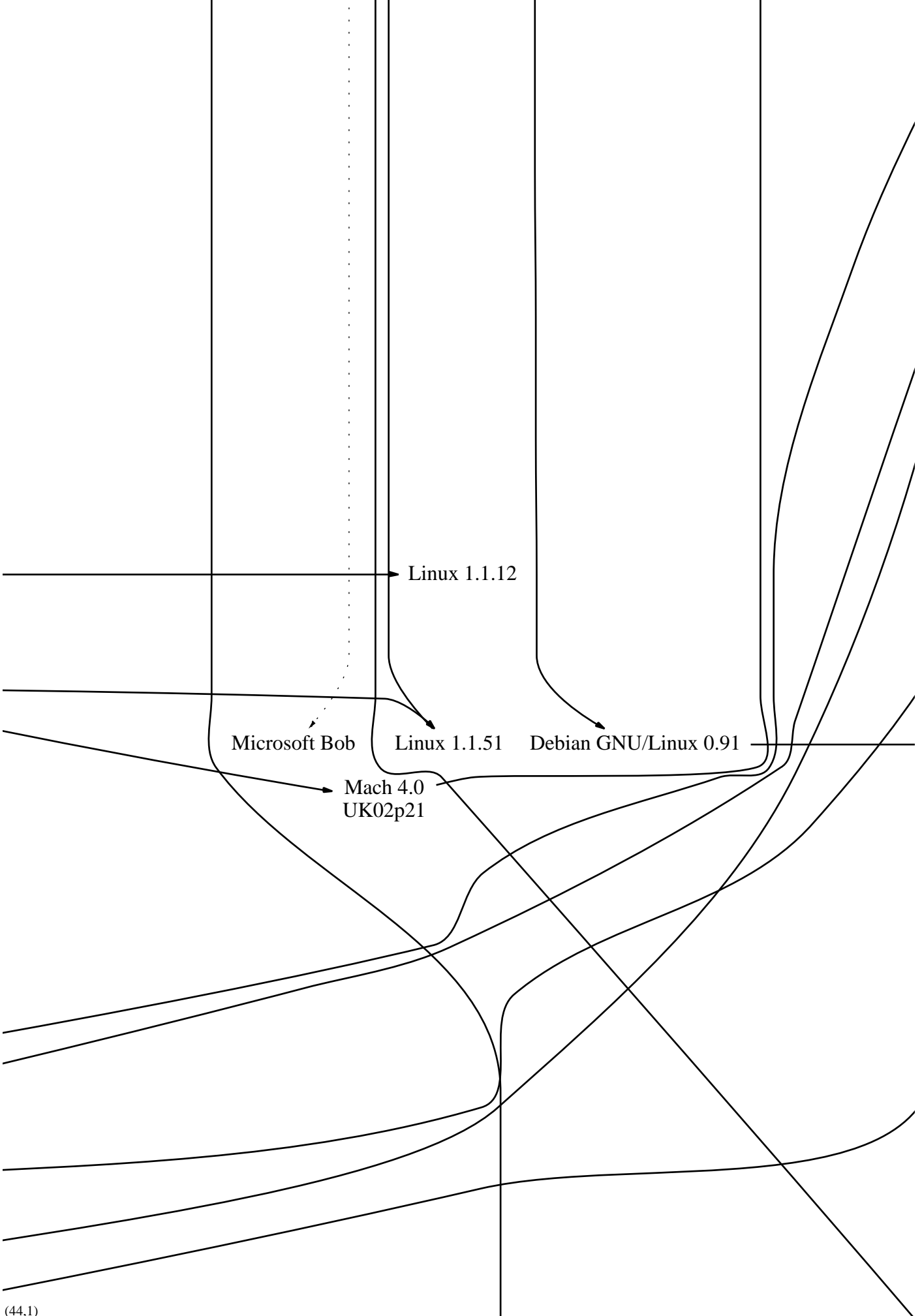
1 ▶ Linux 1.2.2

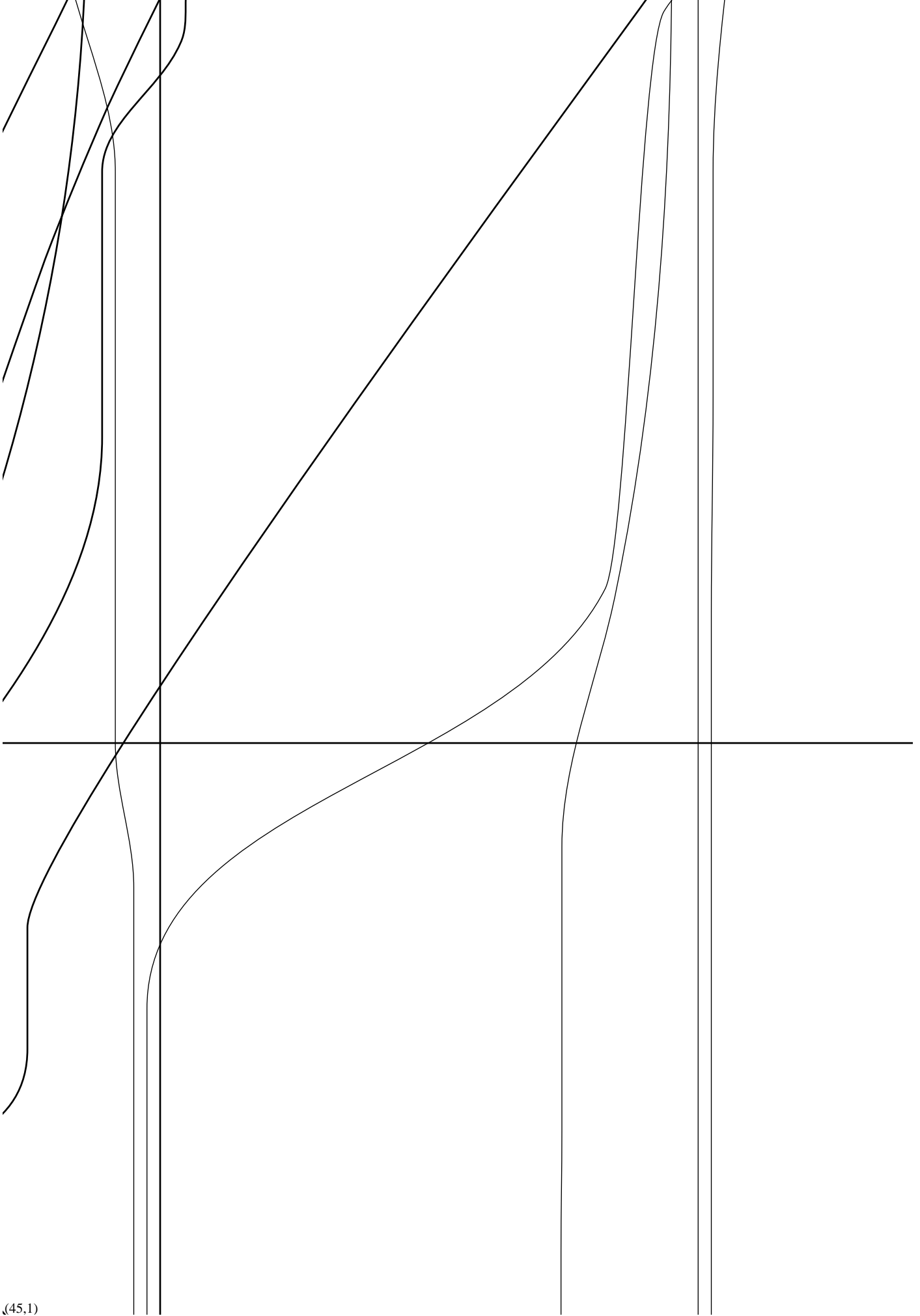
Linux 1.2.3

Microsoft Windows New Technology 3.51















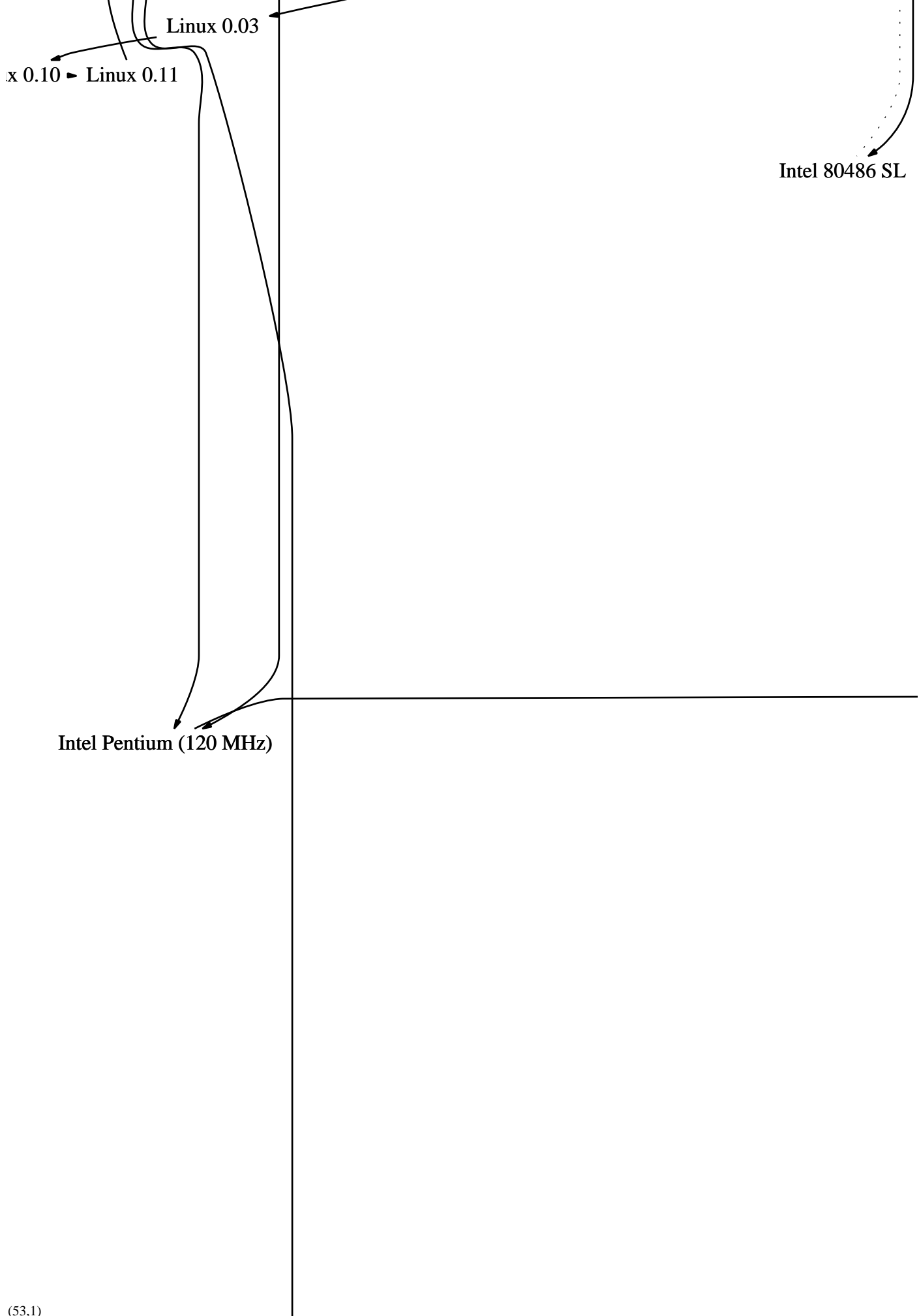








→ Debian GNU/Linux 0.93R5  
    ↓  
    Debian GNU/Linux 0.93R6













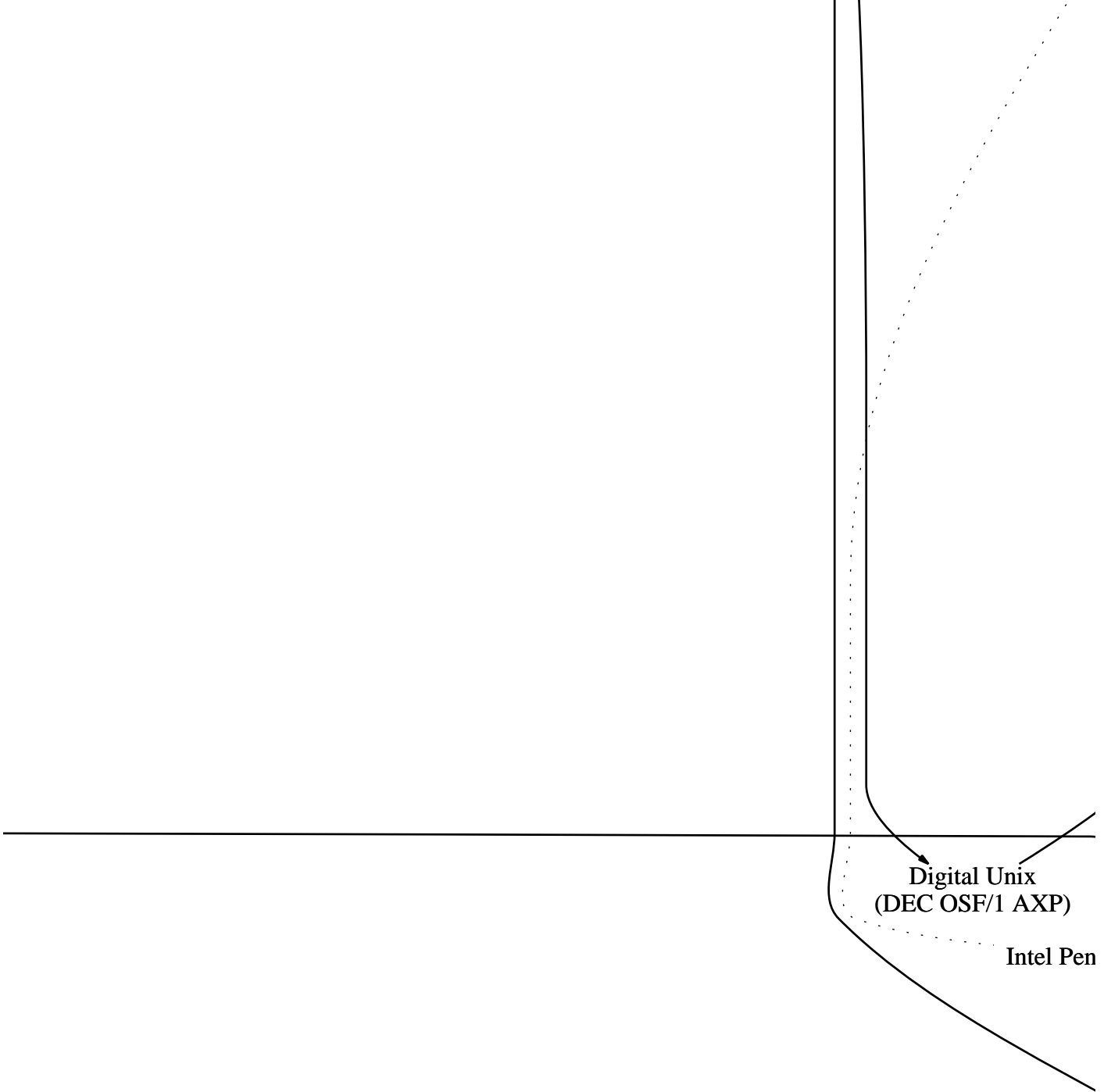


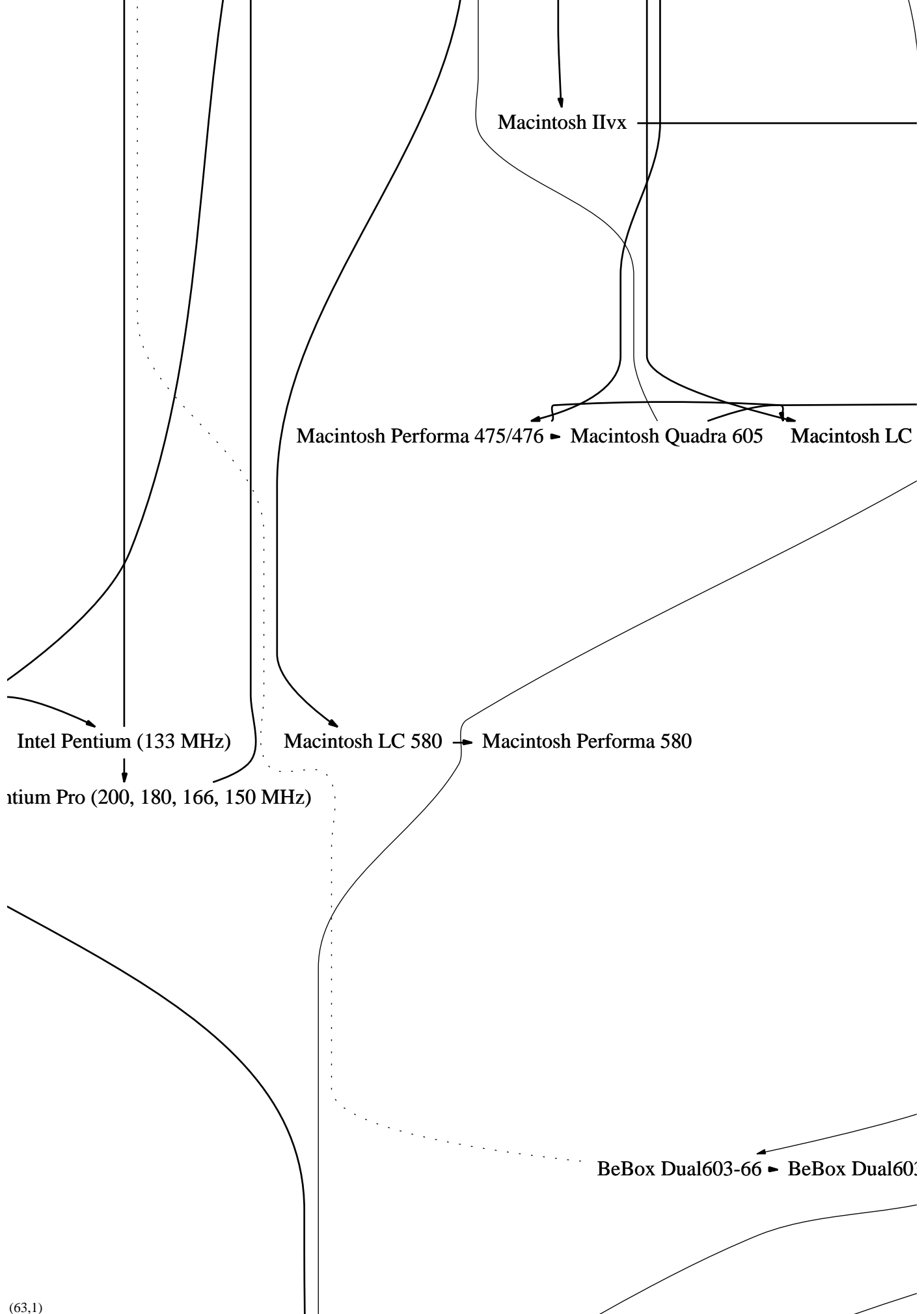












DR-DOS 6.0

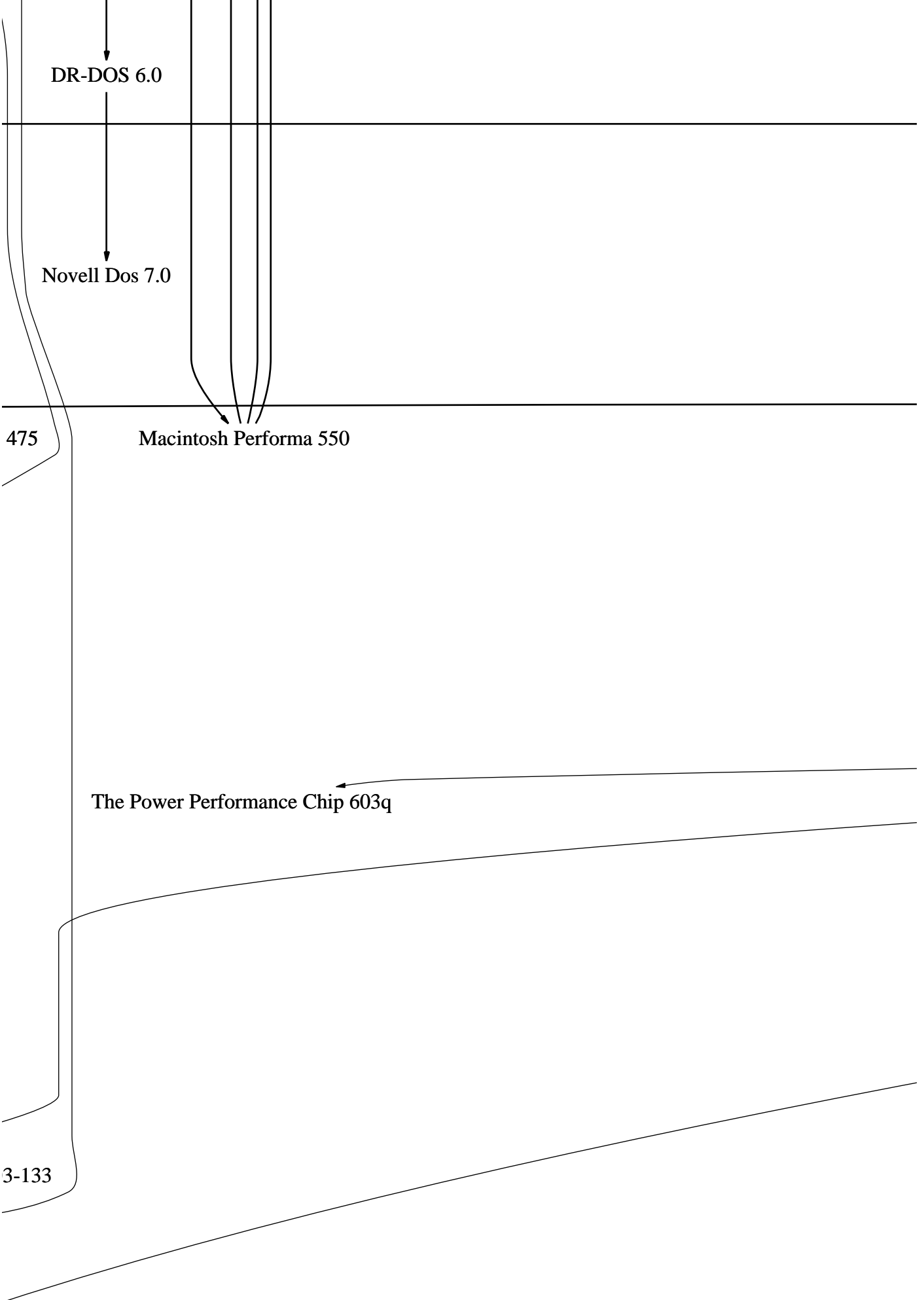
Novell Dos 7.0

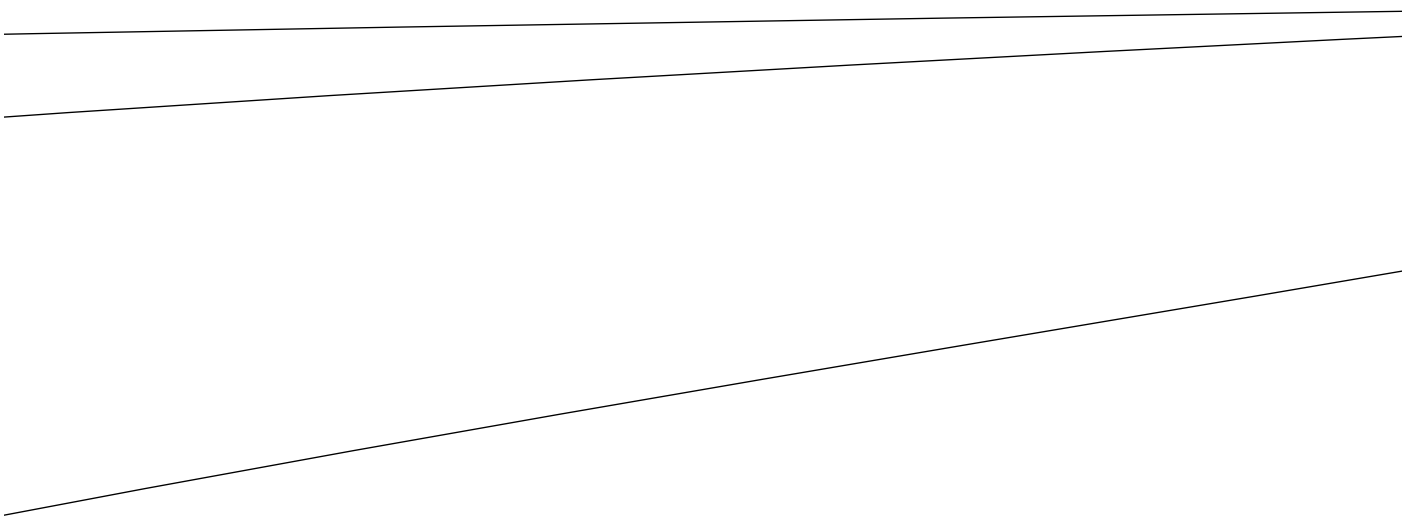
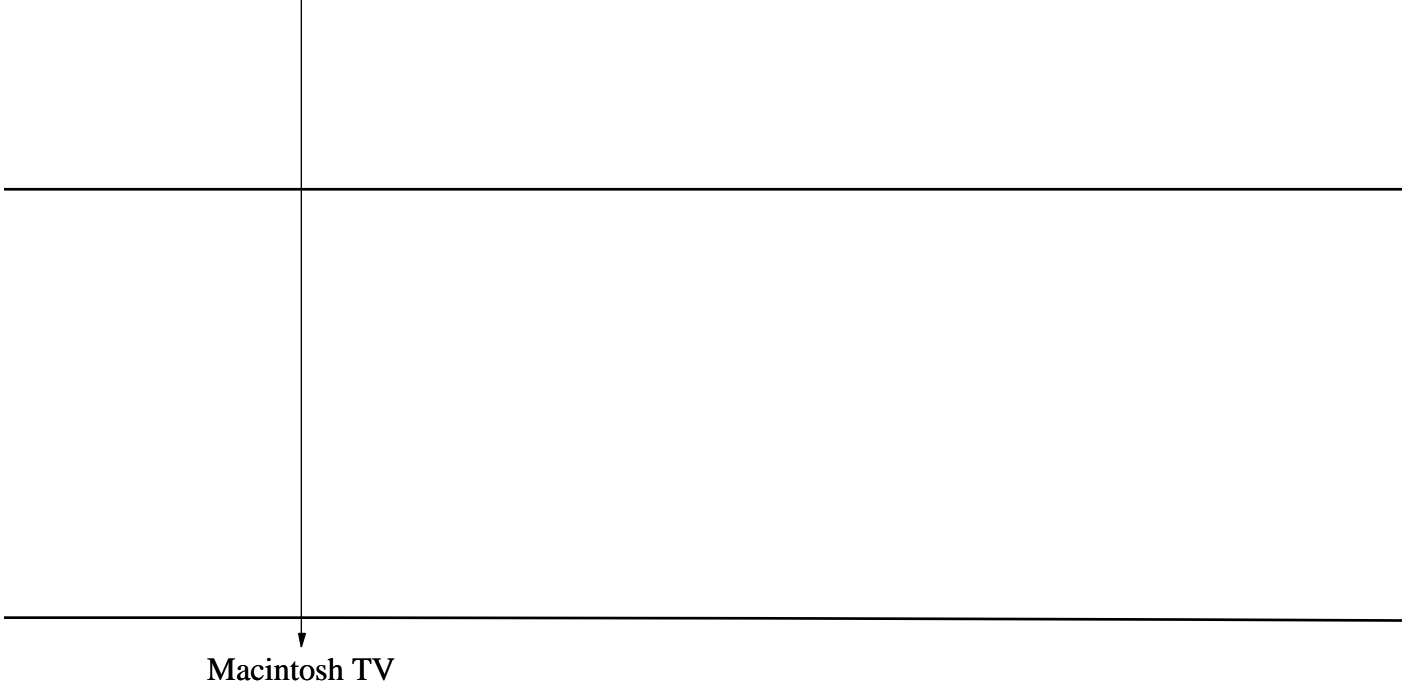
475

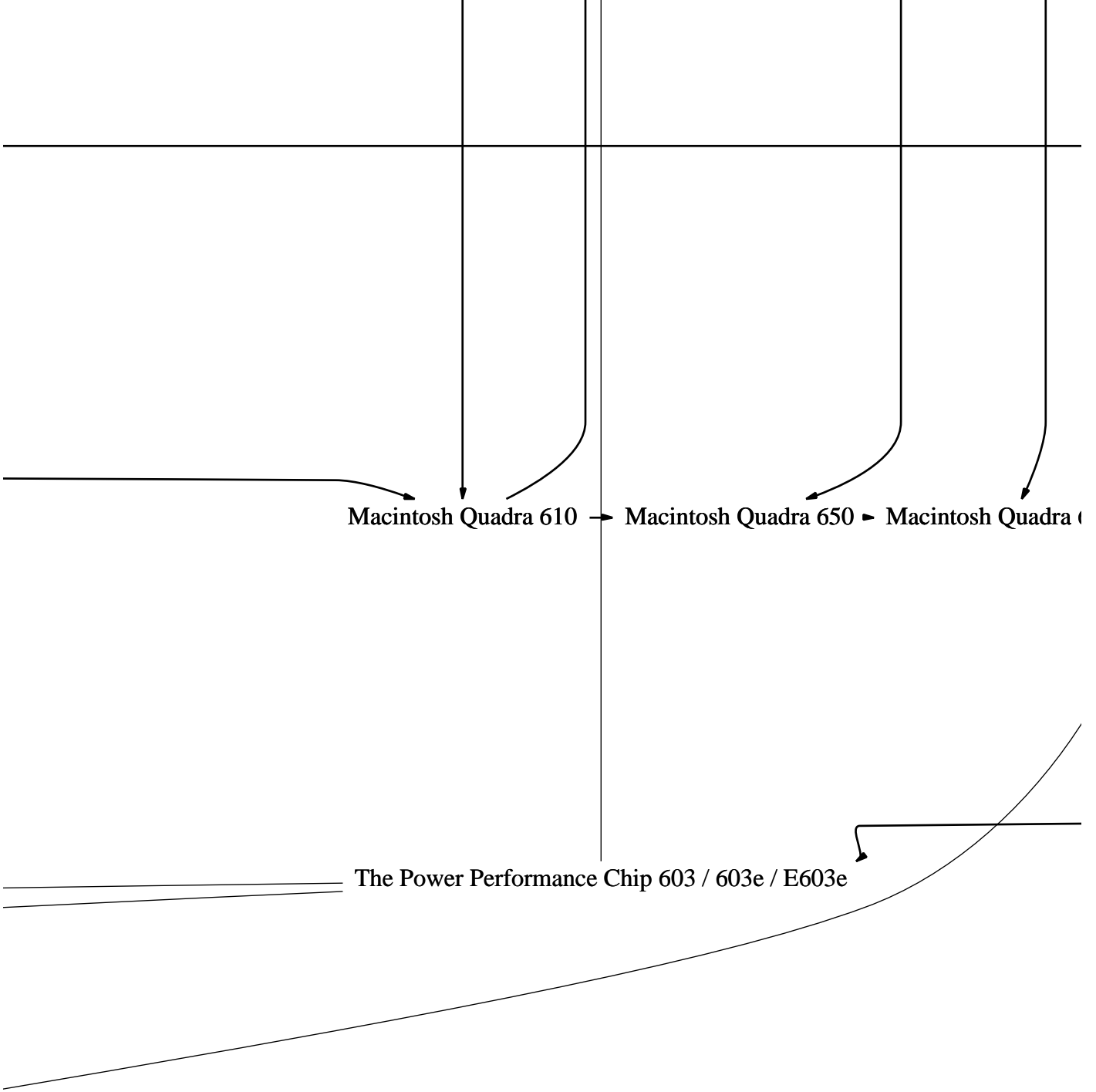
Macintosh Performa 550

The Power Performance Chip 603q

3-133

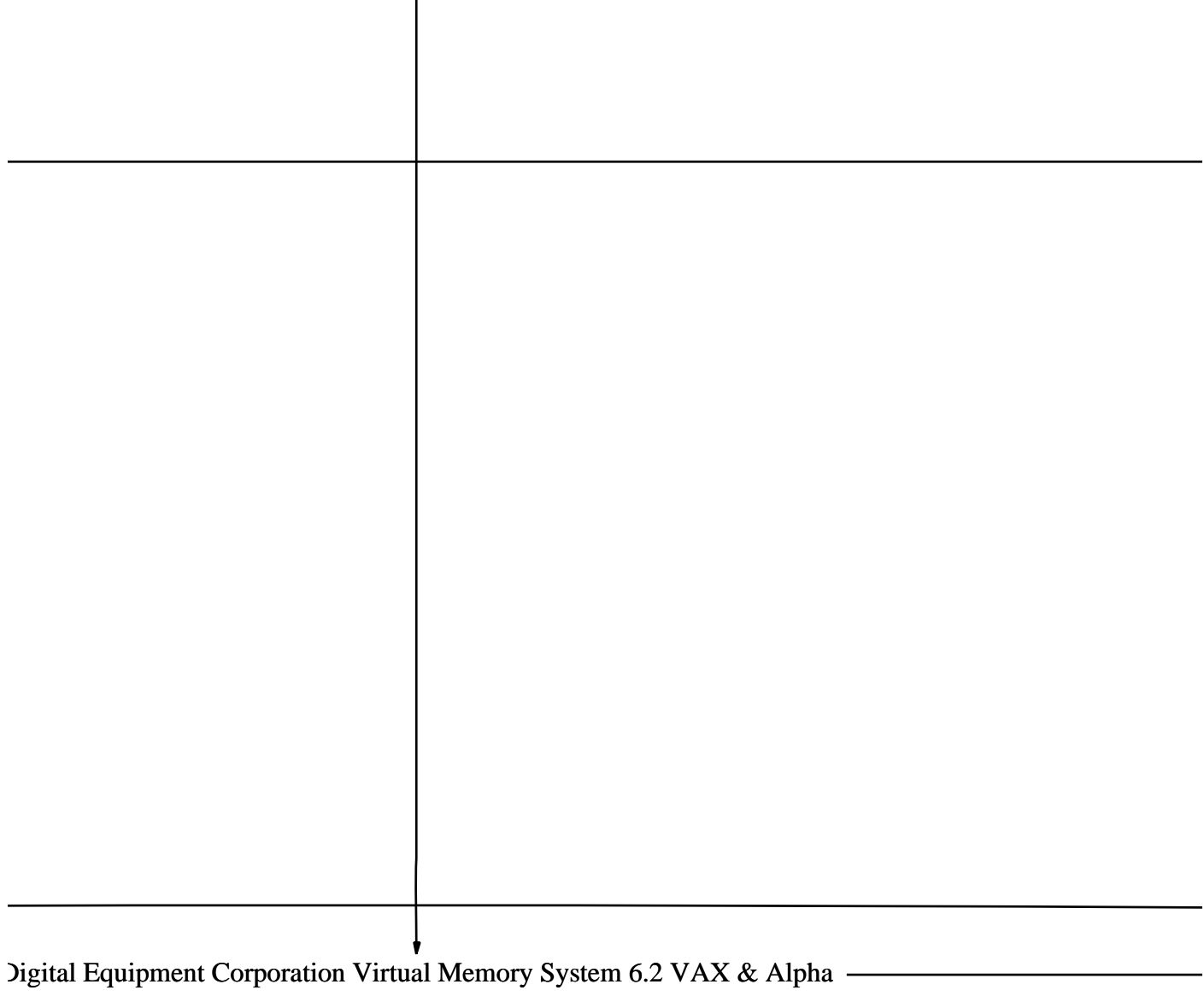






660av

E



Digital Equipment Corporation Virtual Memory System 6.2 VAX & Alpha




→ Digital Equipment Corporation Virtual Memory System 7.0 VAX & Alpha The Power Performan




Macintosh Performa 600

ice Chip 601 and 601v



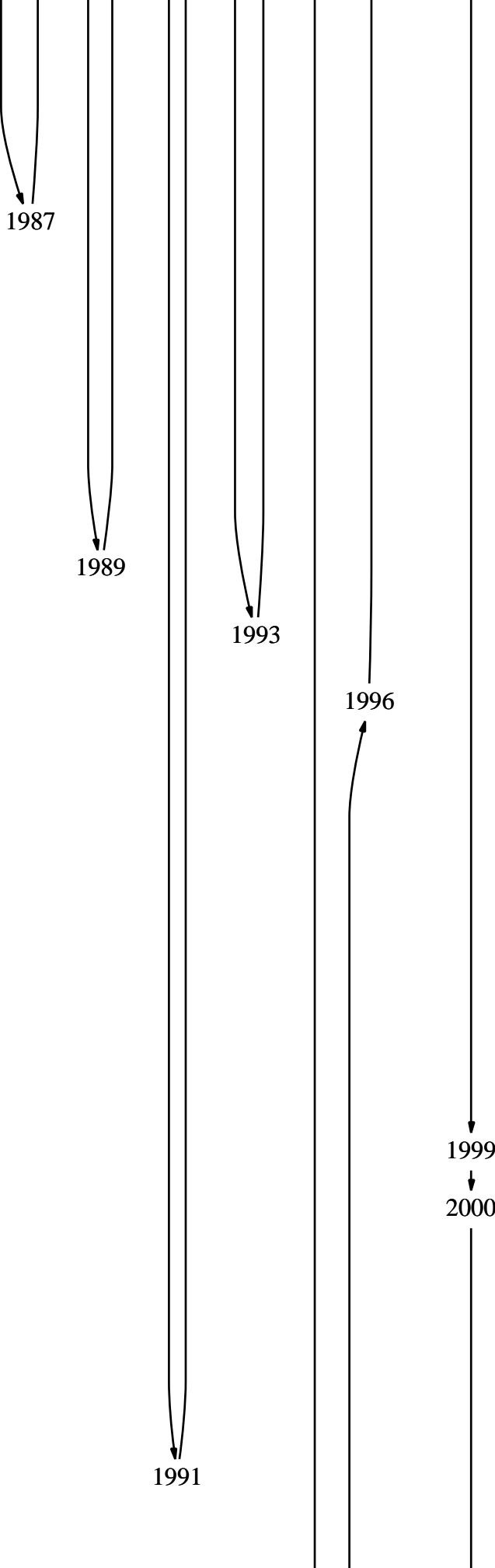
Cray T90



Cray T3e



Sinclair Z88



SunOS 2.0

NeXT, Inc.



XENIX 3.2







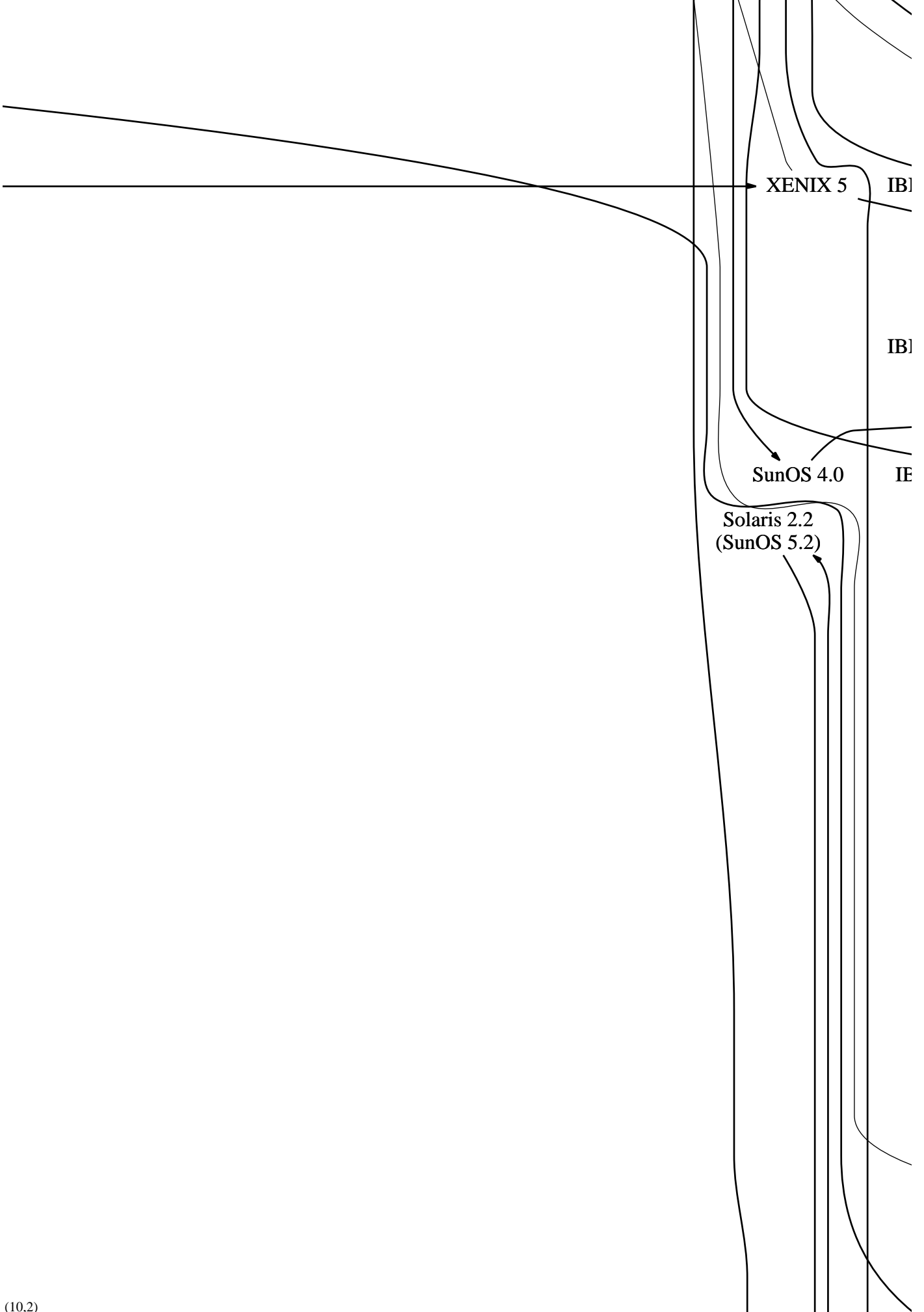


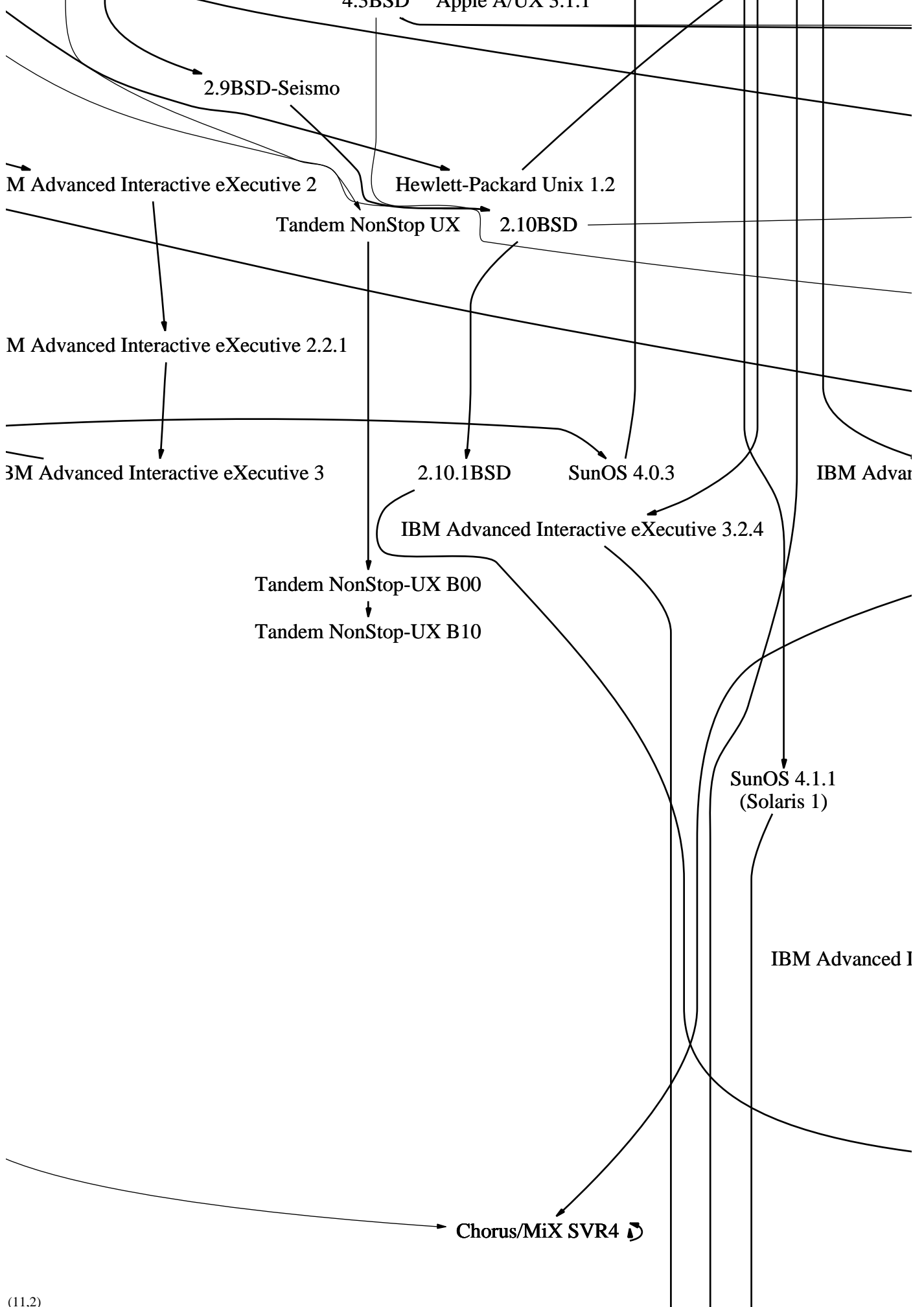




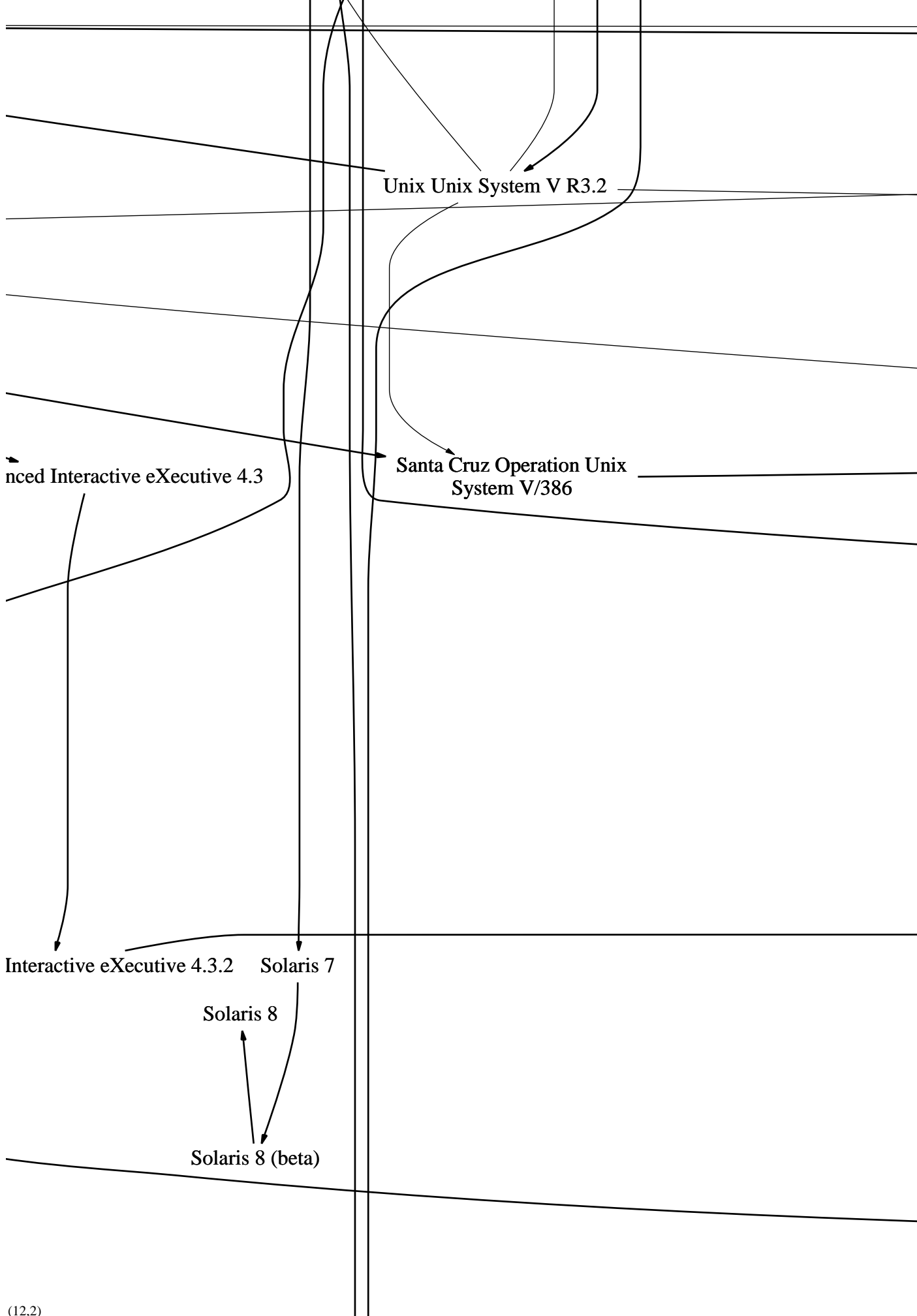


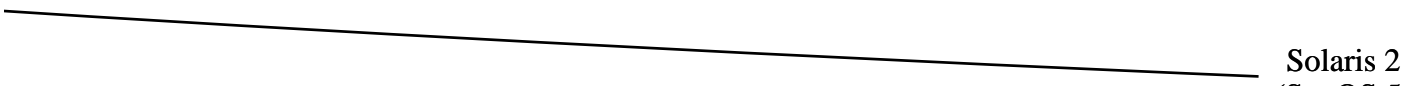
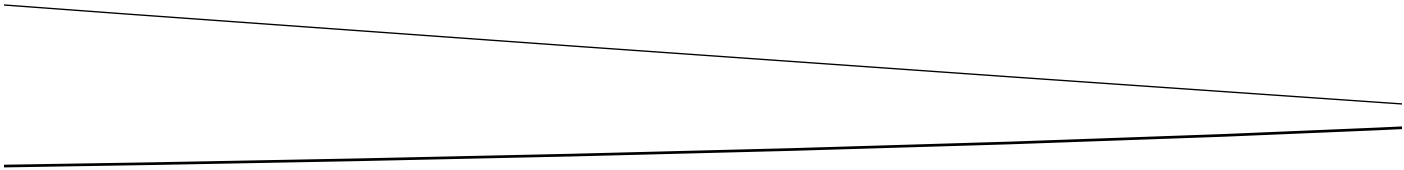




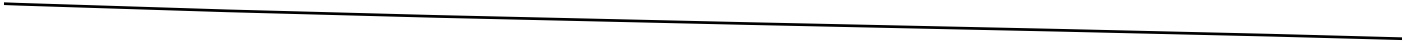


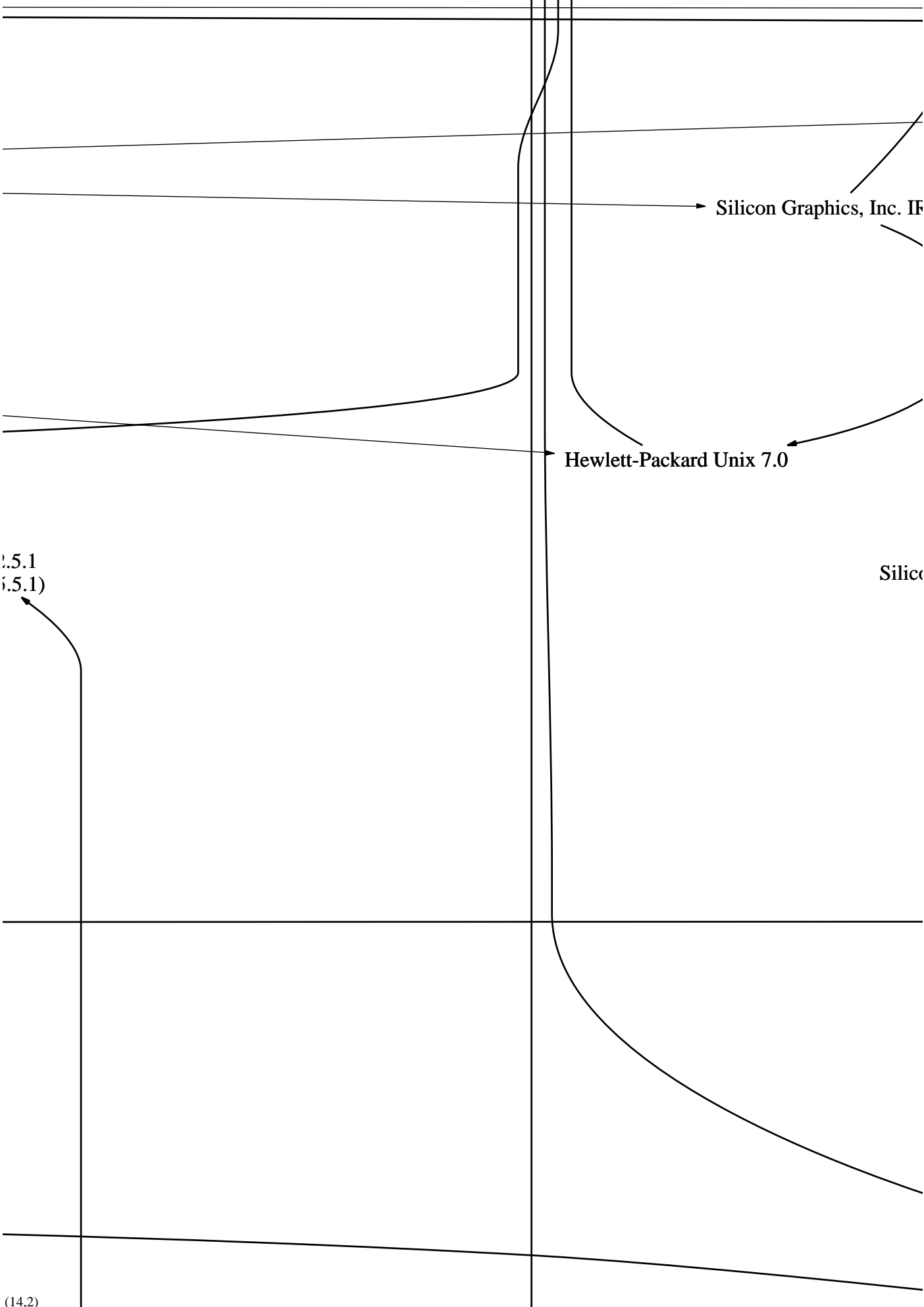






Solaris 2  
(SunOS 5



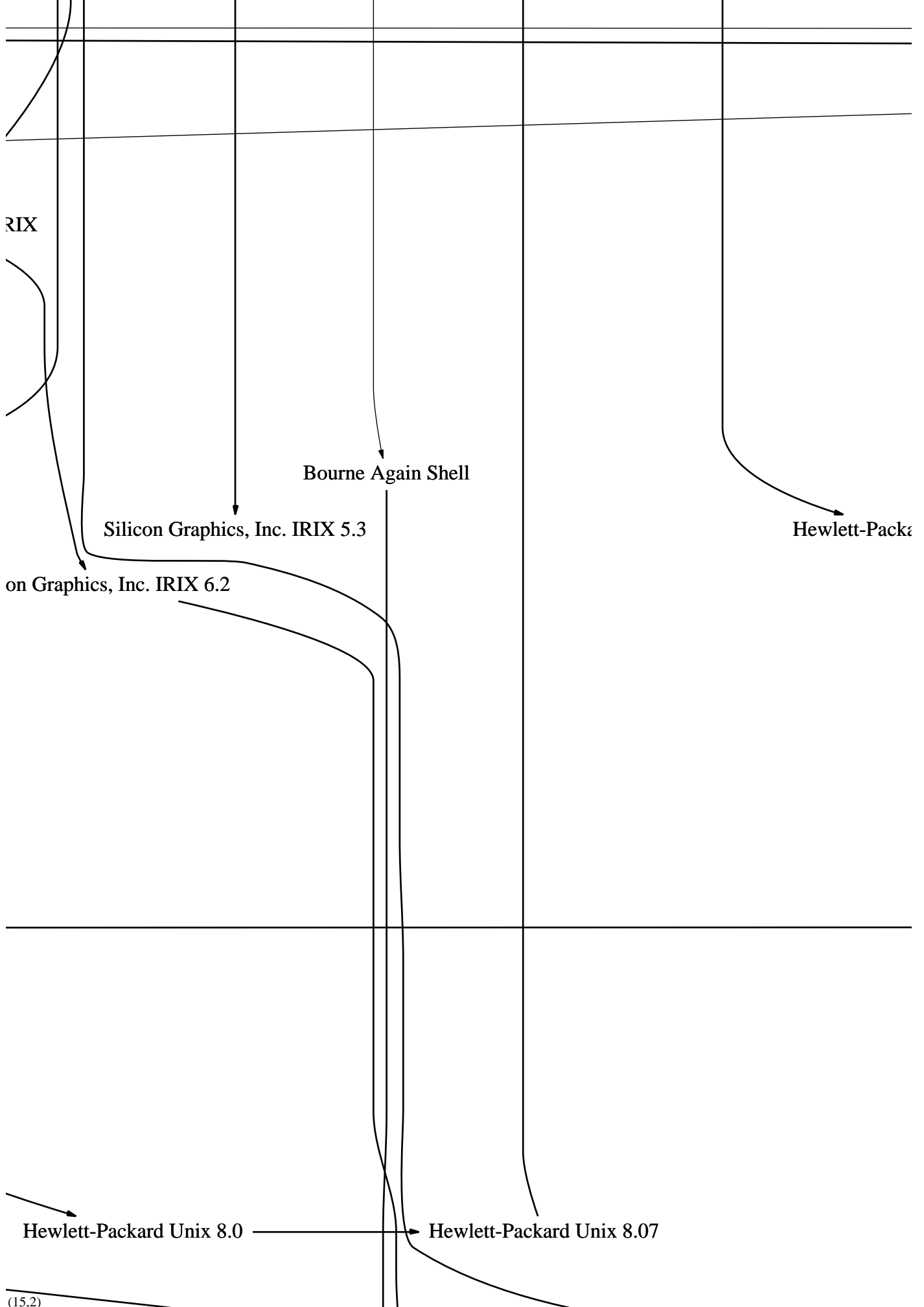


Silicon Graphics, Inc. IF

Hewlett-Packard Unix 7.0

Silico

1.5.1  
1.5.1)



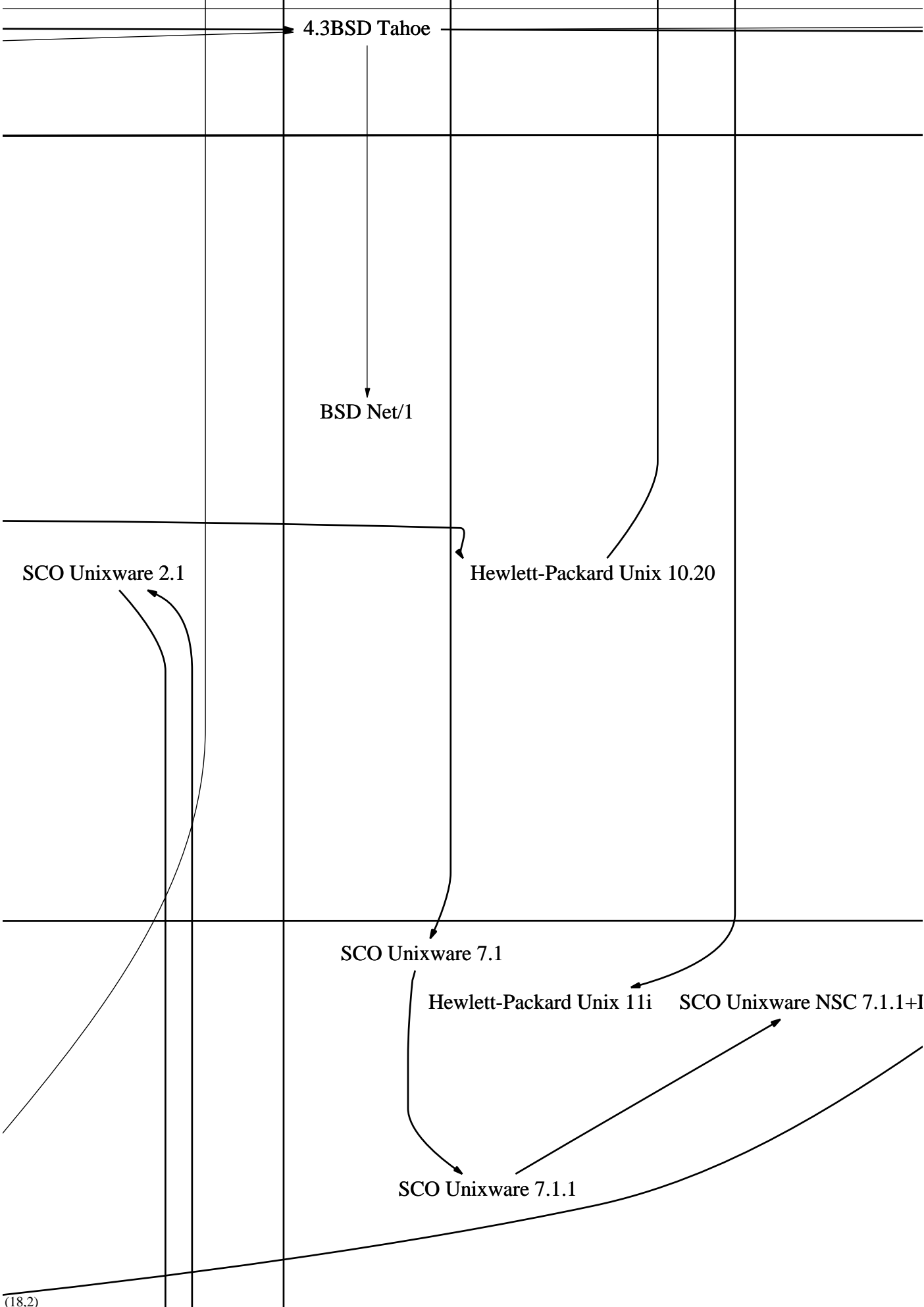
ard Unix 9.02

Apple System 4.0

Hewlett-Packard Unix 9.03

Hewlett-Packard Unix 10.10

Santa Cruz Operation Open Server 5.0.5a



4.3BSD Tahoe

BSD Net/1

SCO Unixware 2.1

Hewlett-Packard Unix 10.20

SCO Unixware 7.1

Hewlett-Packard Unix 11i

SCO Unixware NSC 7.1.1+I

SCO Unixware 7.1.1



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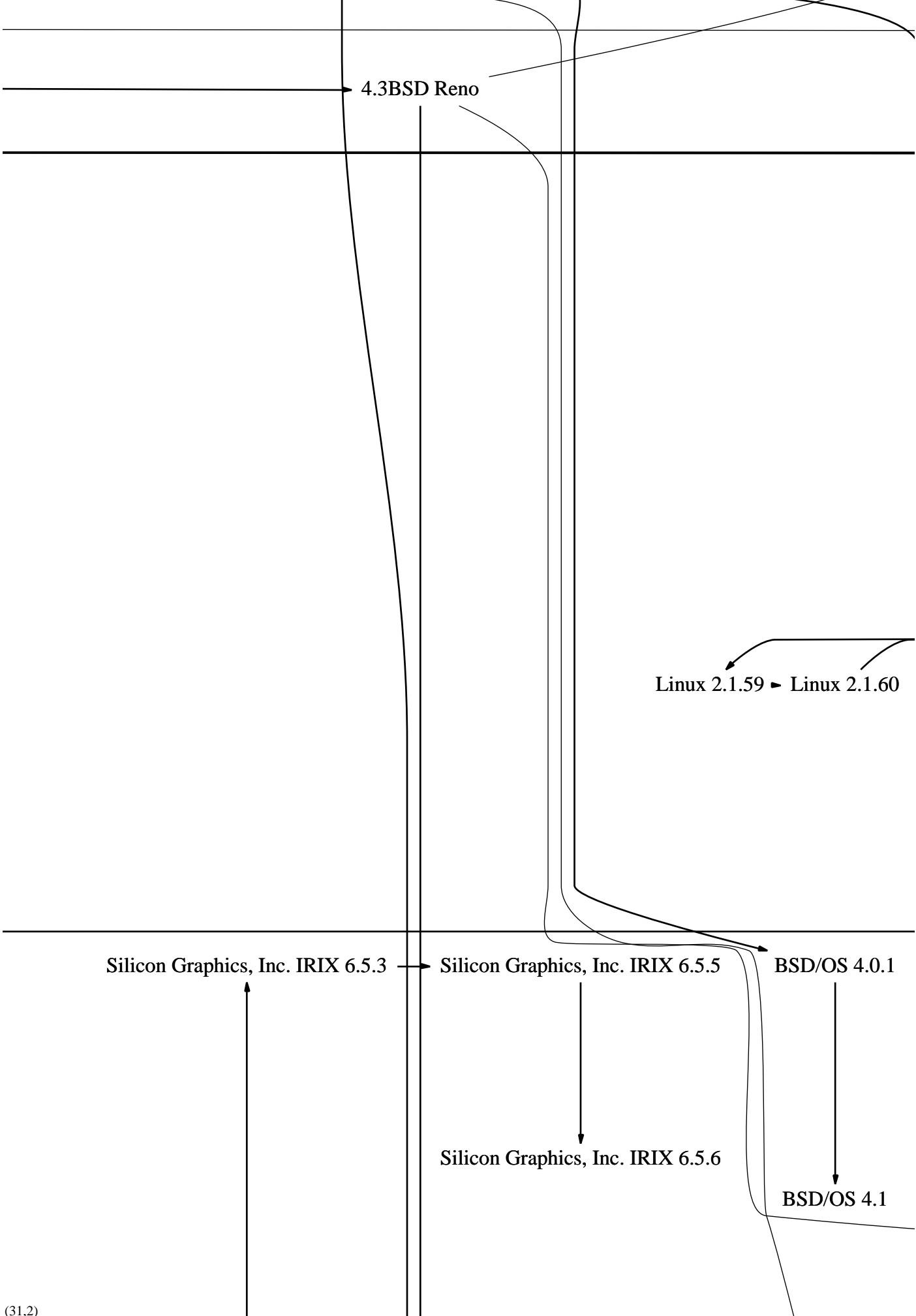












Digital Equipment Corporation Virtual Memory System 4.6

Digital Equipment Corporation Virtu

Digital Equipment Corporation Viri

Microsoft W

Virtual Memory System 4.7

Virtual Memory System 5.1

Apple Newton Messagepad 130

Hurd 0.0 -> Hurd 0.1

Unix Time-Sharing System  
10th Edition

Windows 95c (OSR2.5)

Linux 2.1.101 -> Linux 2.1.102

OpenBSD 2.3

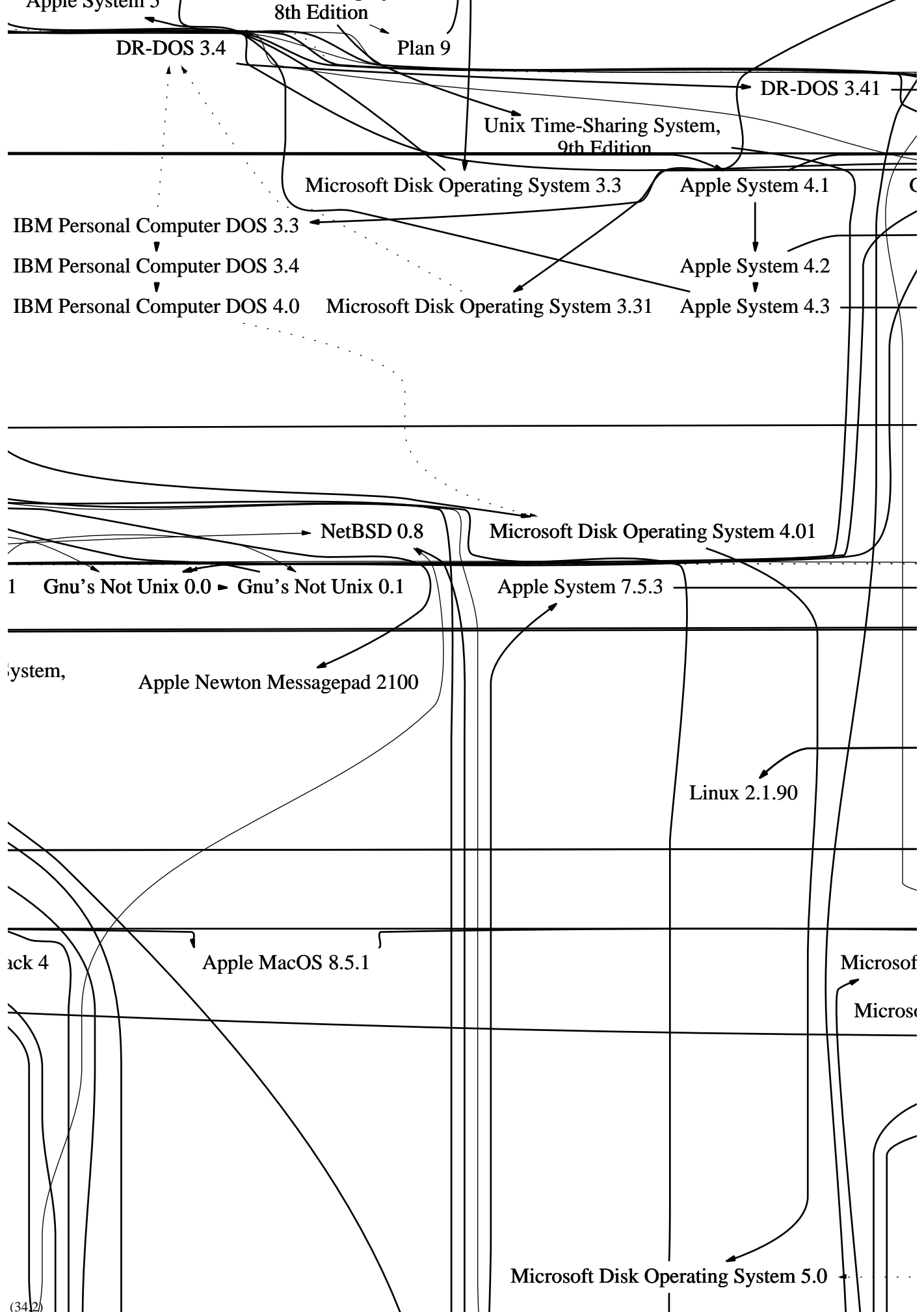
OpenBSD 2.4

Apple MacOS 8.5

Microsoft Windows New Technology 4.0 Service Pack

Pocket PC  
(Windows CE 3.0)

BSD Net/2



Gnu's Not Unix

Minix 1.3

Apple Newton

Microsoft Windows Compact Edition 2.0

Microsoft Windows SP1

Apple MacOS 8.6

Apple Mac OS X Server 1.0

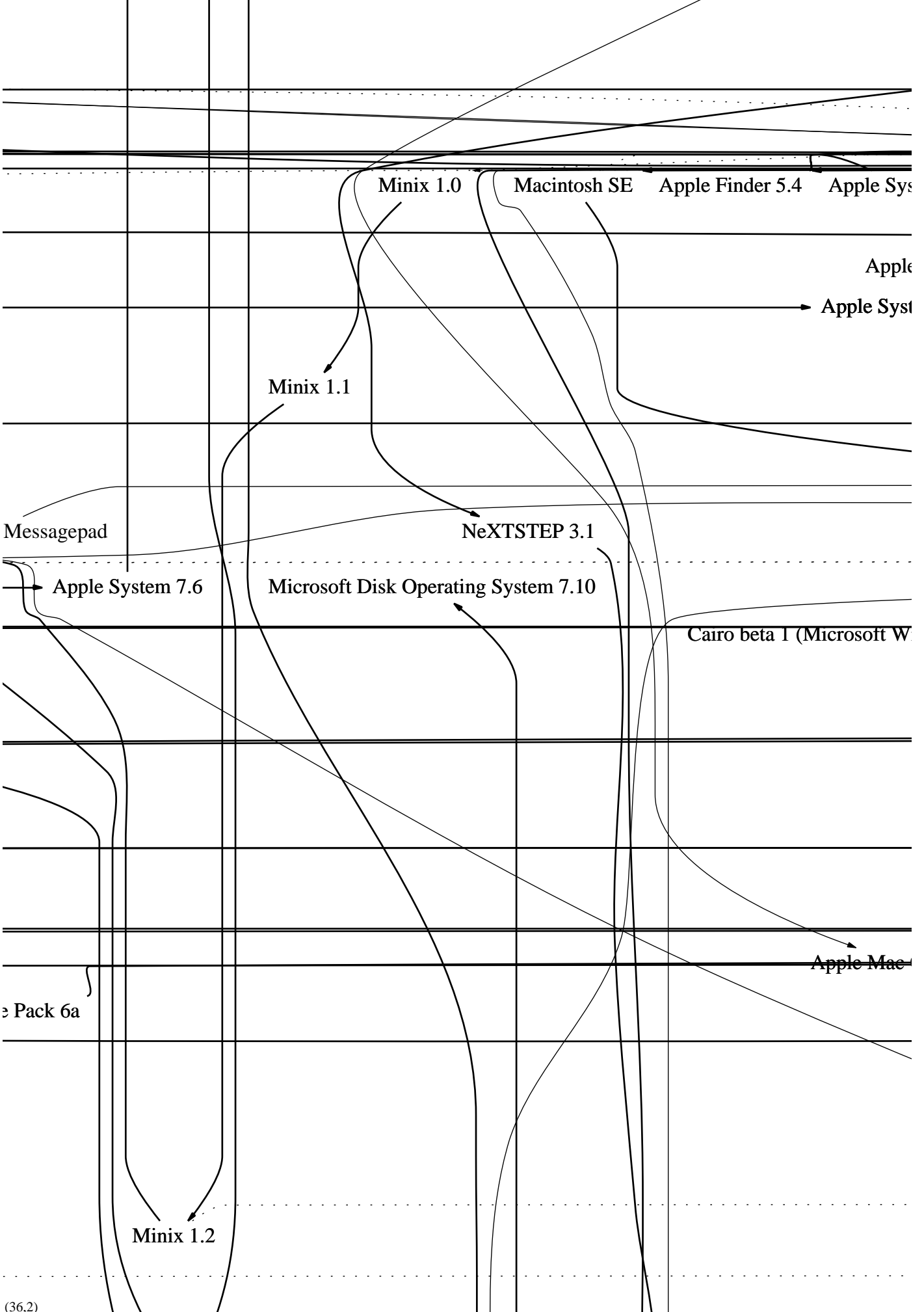
Microsoft Windows Millenium Edition

Apple MacOS 9.0

Microsoft Windows New Technology 4.0 Service

Microsoft Windows New Technology 4.0 Service Pack 6





System 3.3   Apple Finder 5.5   Apple System Software 2.0 ▶ Apple System Software 2.01 ▶

Apple Finder 6.0 ▶ Apple System Software 5.0  
Apple System Software 5.1

Macintosh SE FDHD

Linux

Microsoft Windows New Technology 4.0   OpenStep 4.0

Microsoft Windows NT 5.0

FreeBSD

NetBSD 1.3.1

NetBSD 1.3.2

NetBSD 1.3.3

Mac OS X DP1

Microsoft Windows 2000 announcement

Apple Mac OS X DP3

Intel Mobile Pentium III with SpeedStep

Linux

Apple Mac OS X DP2

Microsoft Windows 2000 Final Release

Linux 2.2.7

Linux 0.99.2 ▶ Linux 0.99.3 ▶ Linux 0.99.4 ▶ Linux 0.99.5 ▶ Linux 0.99.6 ▶ Linux 0.99.7 ▶ Linux 0.99.7A

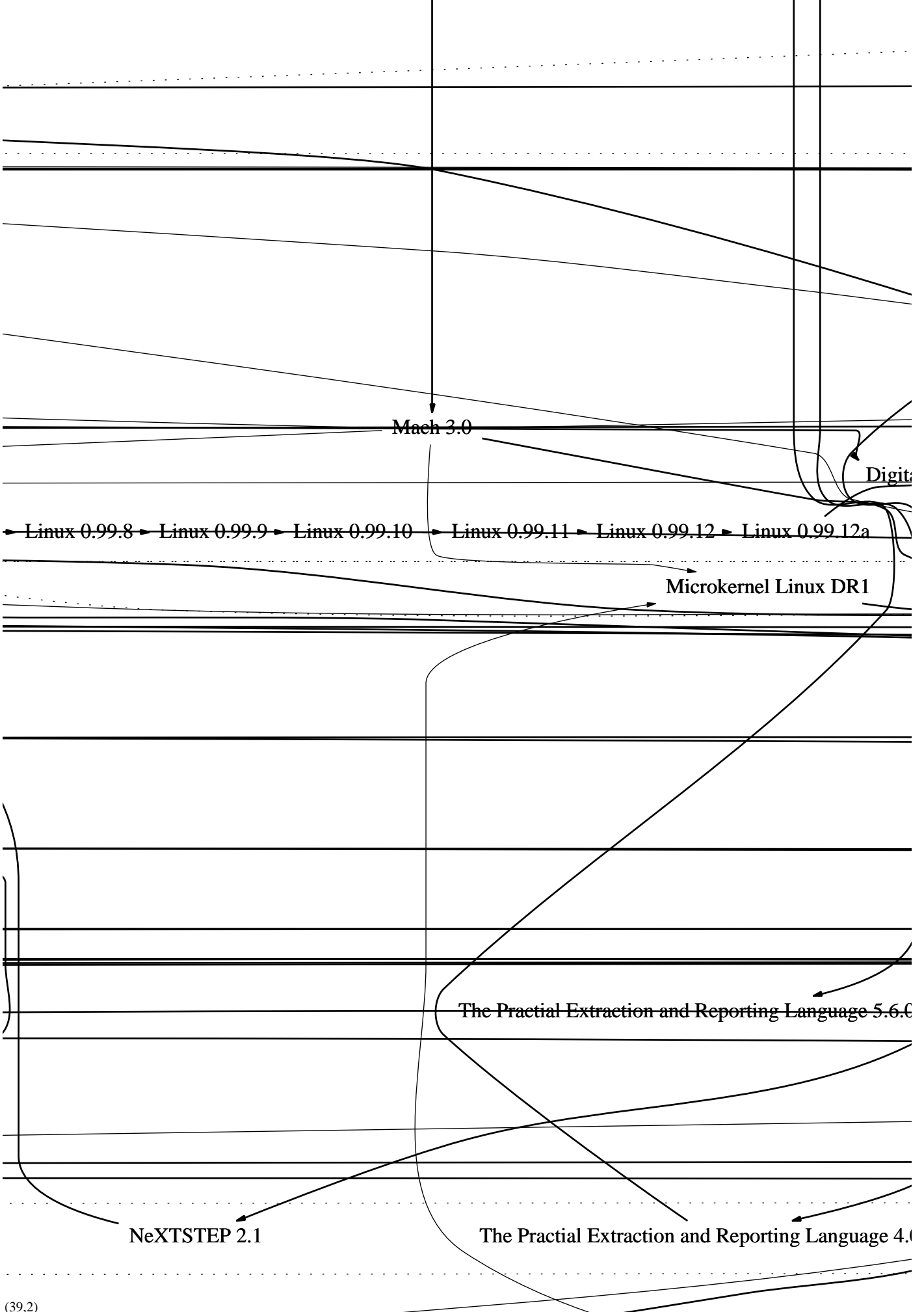
Minix 1.5

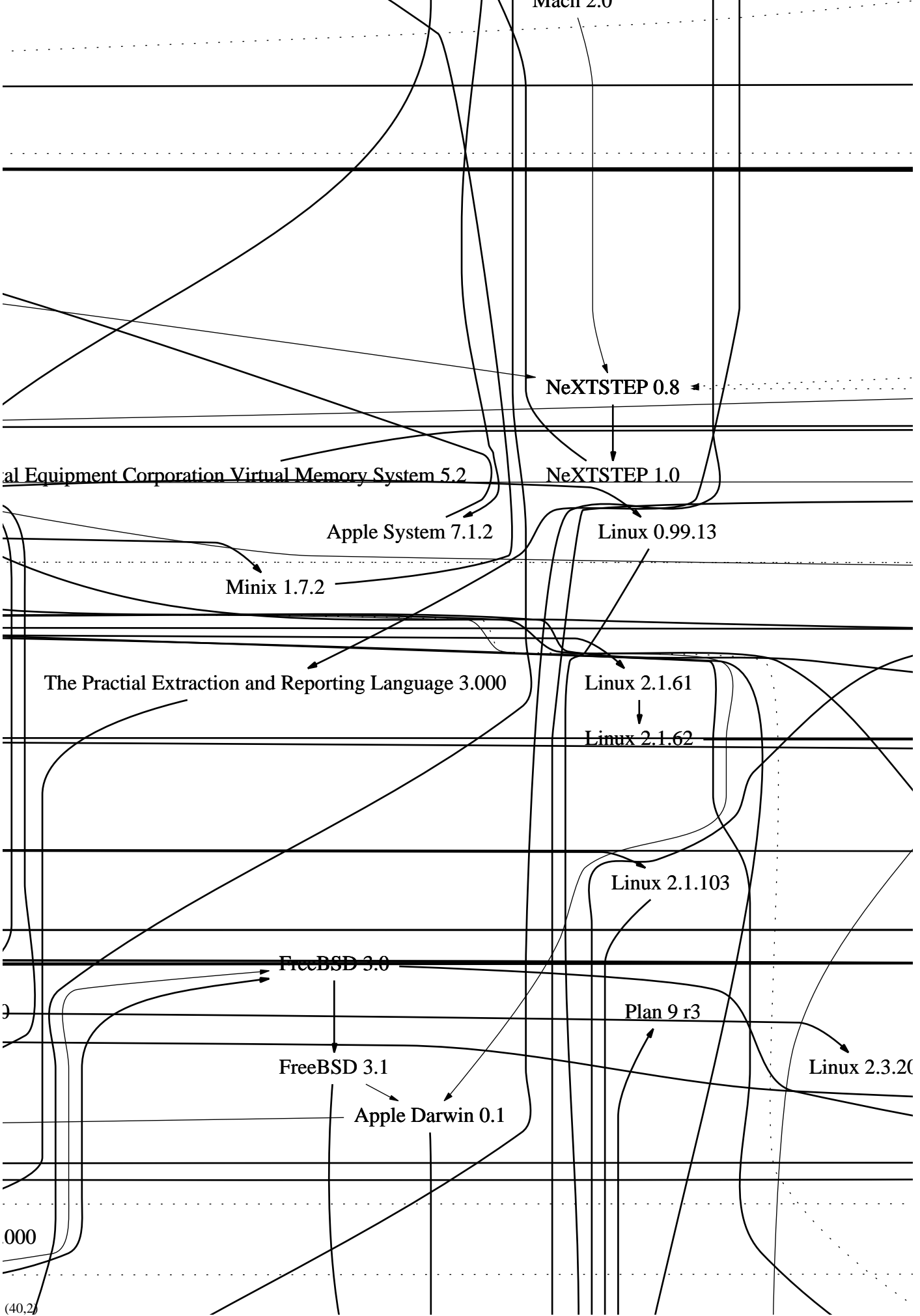
FreeBSD 2.2.5

FreeBSD 2.2.6

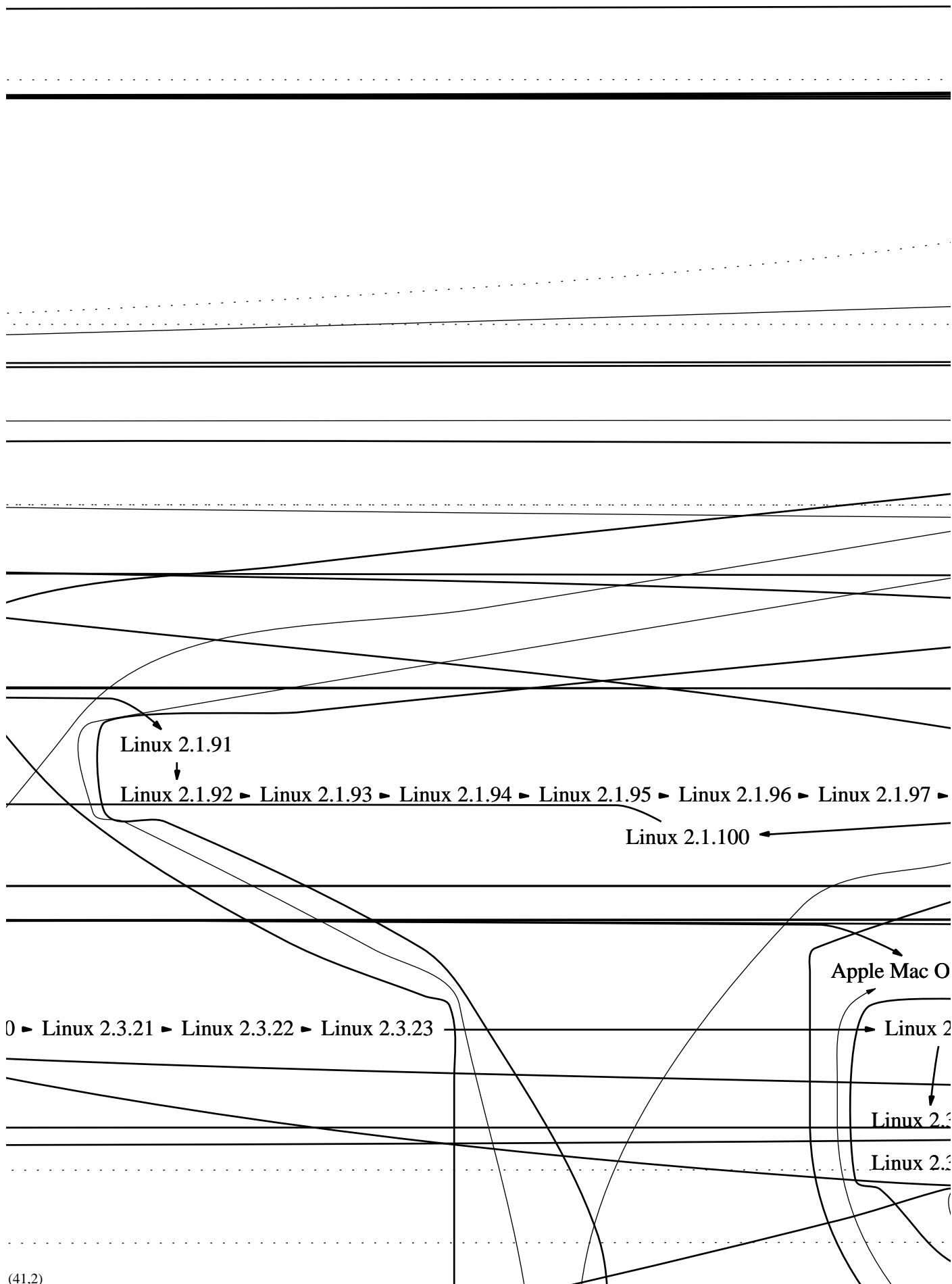
Intel Pentium III (700 MHz) ▶ Intel Mobile Pentium III (750 MHz) ▶ Intel Low Power Mobile Pentium III (600 MHz)

Linux 2.3.19





000



Microsoft Disk Operating System 2.25

GNU Awk 2

Linux 2.1.98 ▶ Linux 2.1.99

Linux 2.1.131 ▶ Linux 2.1.132 ▶ Linux 2.2.0-pre1 ▶ Linux 2.2.0-pre2

OS X DP4

Microsoft Windows 2000

Linux 2.2.0-pre3 ▶ Linux 2.2.0-pre4 ▶ Linux 2.2.0-pre5 ▶ Li

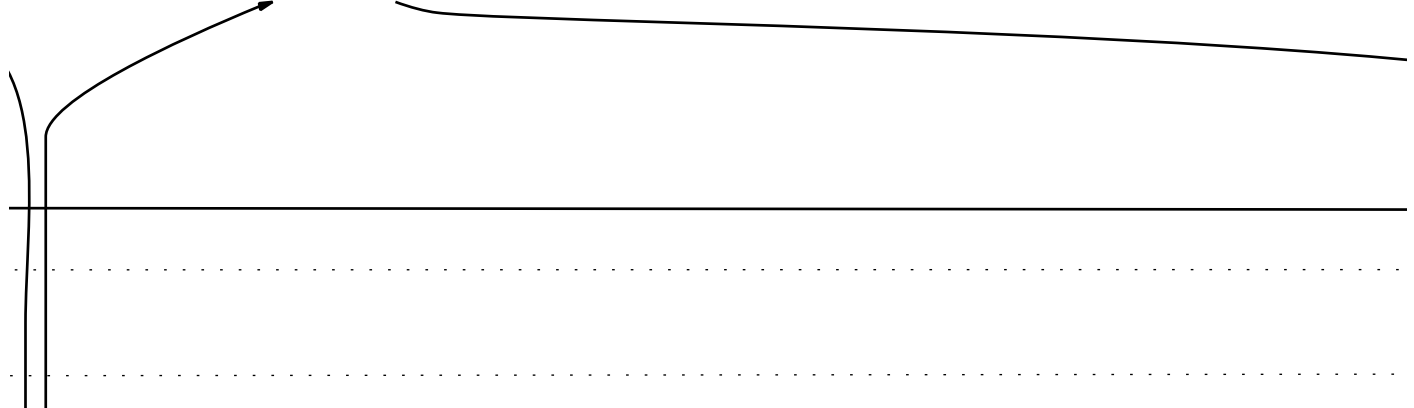
2.3.24

3.25 ▶ Linux 2.3.26 ▶ Linux 2.3.27 ▶ Linux 2.3.28 ▶ Linux 2.3.29

3.30 ▶ Linux 2.3.31 ▶ Linux 2.3.32 ▶ Linux 2.3.33 ▶ Linux 2.3.34 . FreeBSD.3.4 . Linux.2.3.35 .

Linux 2.3.36 ▶ Linux 2.3.37 ▶ Linux 2.3.38 ▶ Linux 2.3.39 ▶ Linux 2.3.40 ▶ Linux 2.3.41

linux 2.2.0-pre6 Darwin 1.0.2 Linux 2.2.0-pre7 ▶ Linux 2.2.0-pre8 ▶ Linux 2.2.0-pre9 ▶ Linux 2.2.0





Microsoft Operating System/2

Windows/386 (announcement)

Linux 2.1.52 ▶ Linux 2.1.53 ▶ Linux 2.1.54 ▶ Linux 2.1.55 ▶ Linux 2.1.56

Linux 2.1.63 ▶ Linux 2.1.64 ▶ Linux 2.1.65 ▶ Linux 2.1.66

▶ Linux 2.2.1

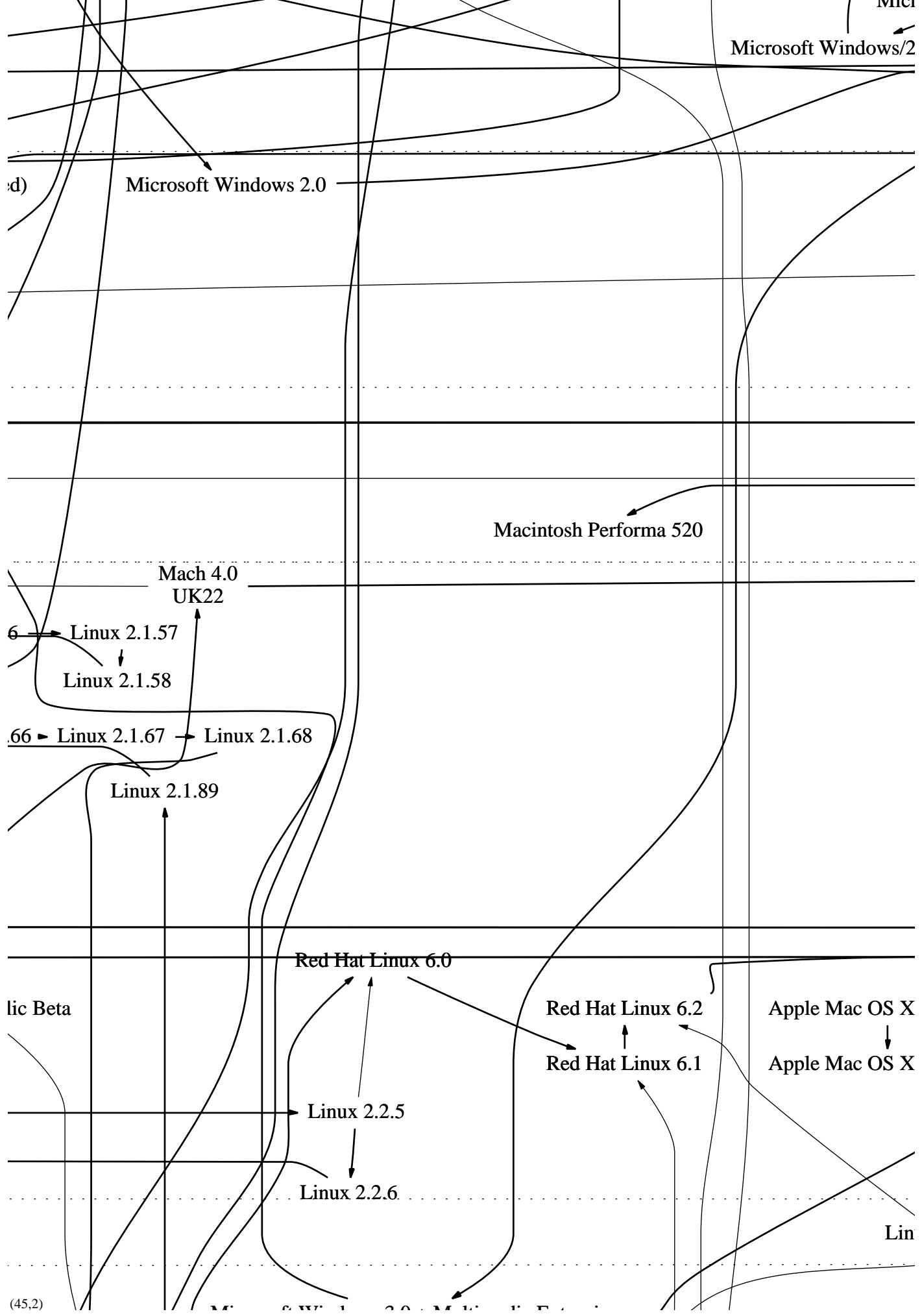
Mac OS X Public Beta Announcement

Linux 2.2.2

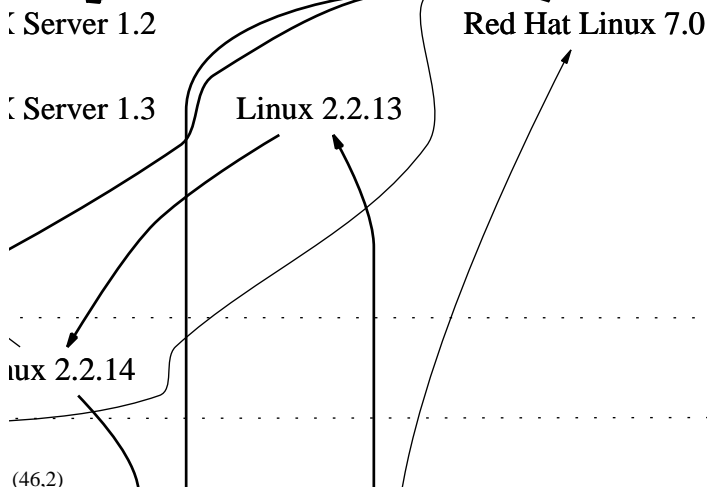
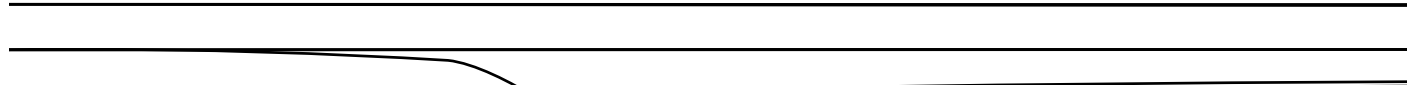
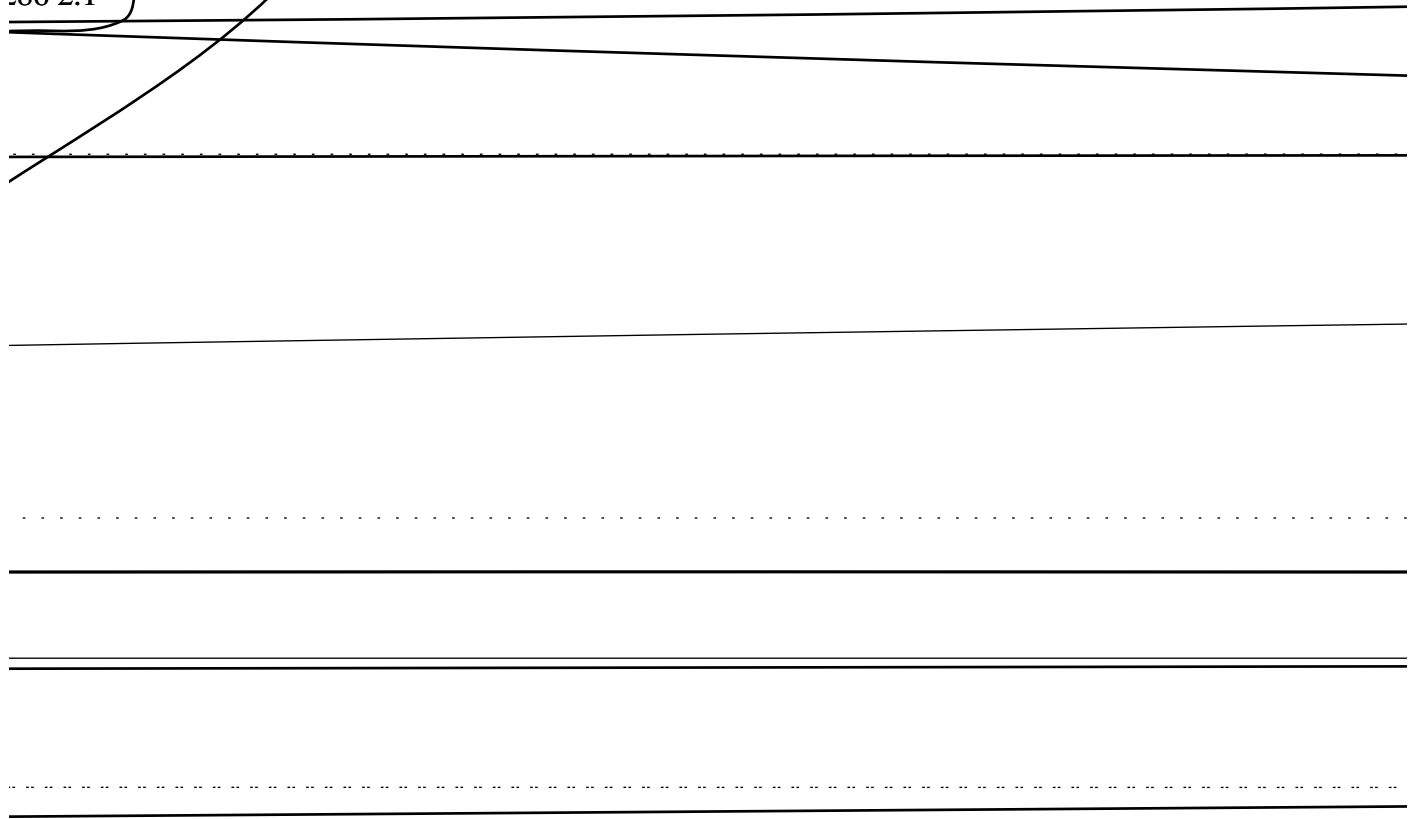
Linux 2.2.3

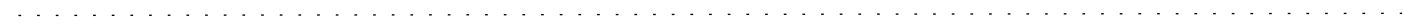
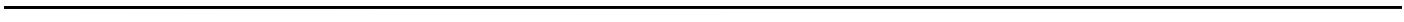
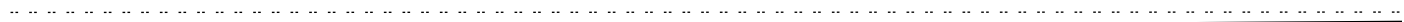
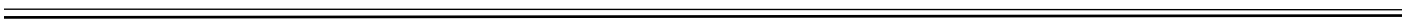
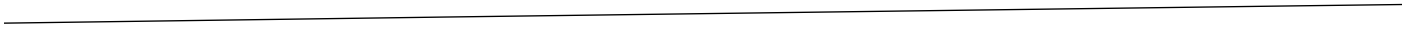
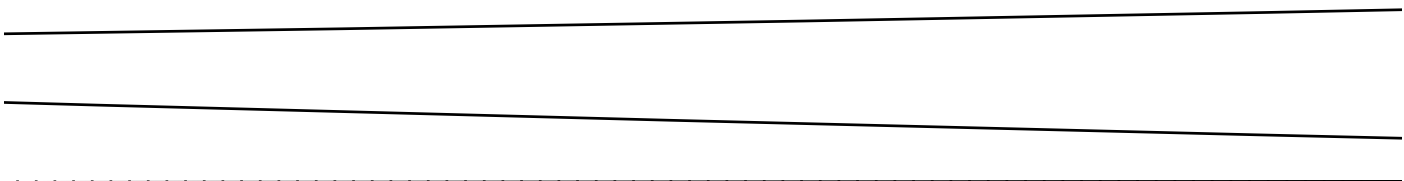
Linux 2.2.4

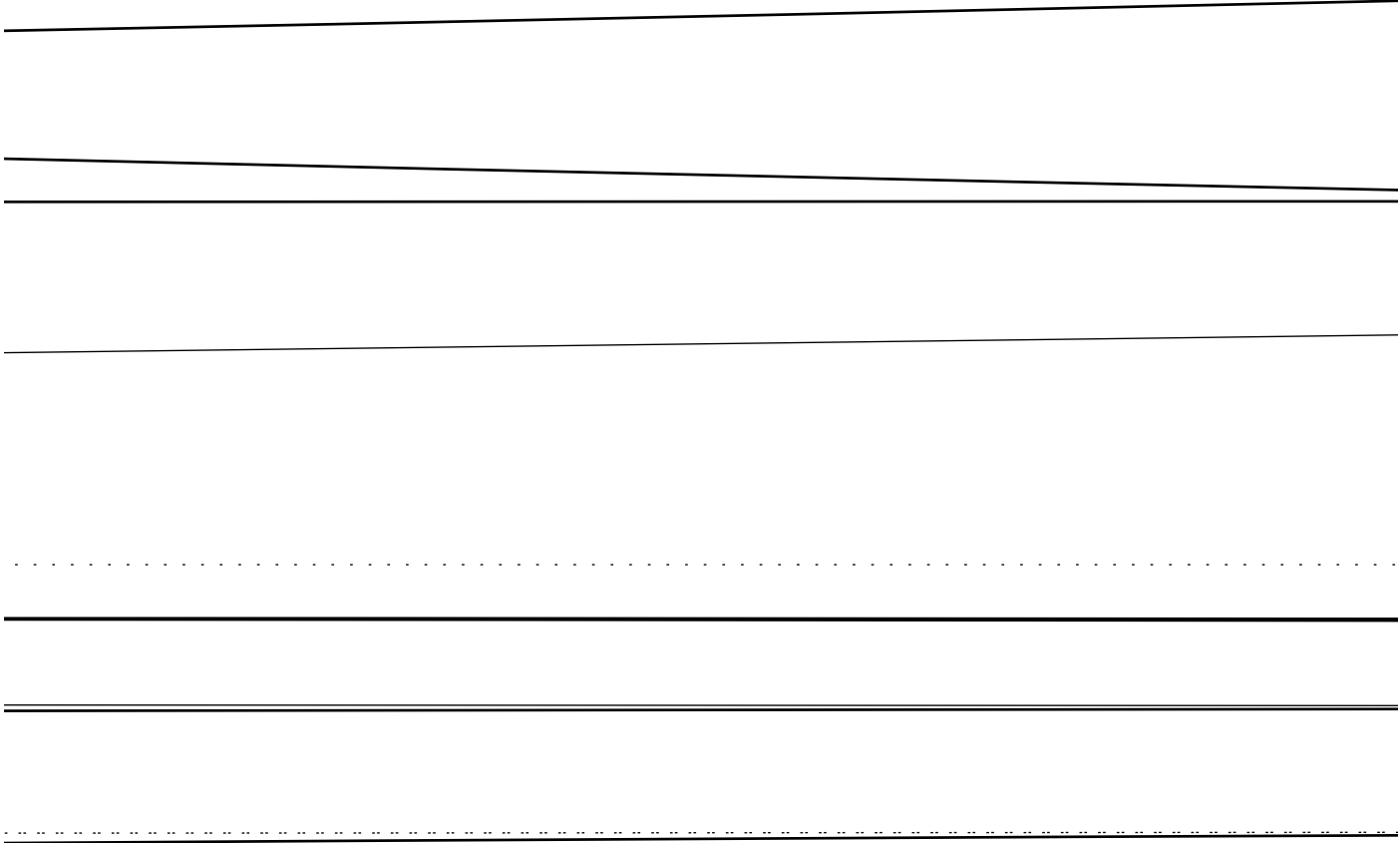
Mac OS X Public Beta



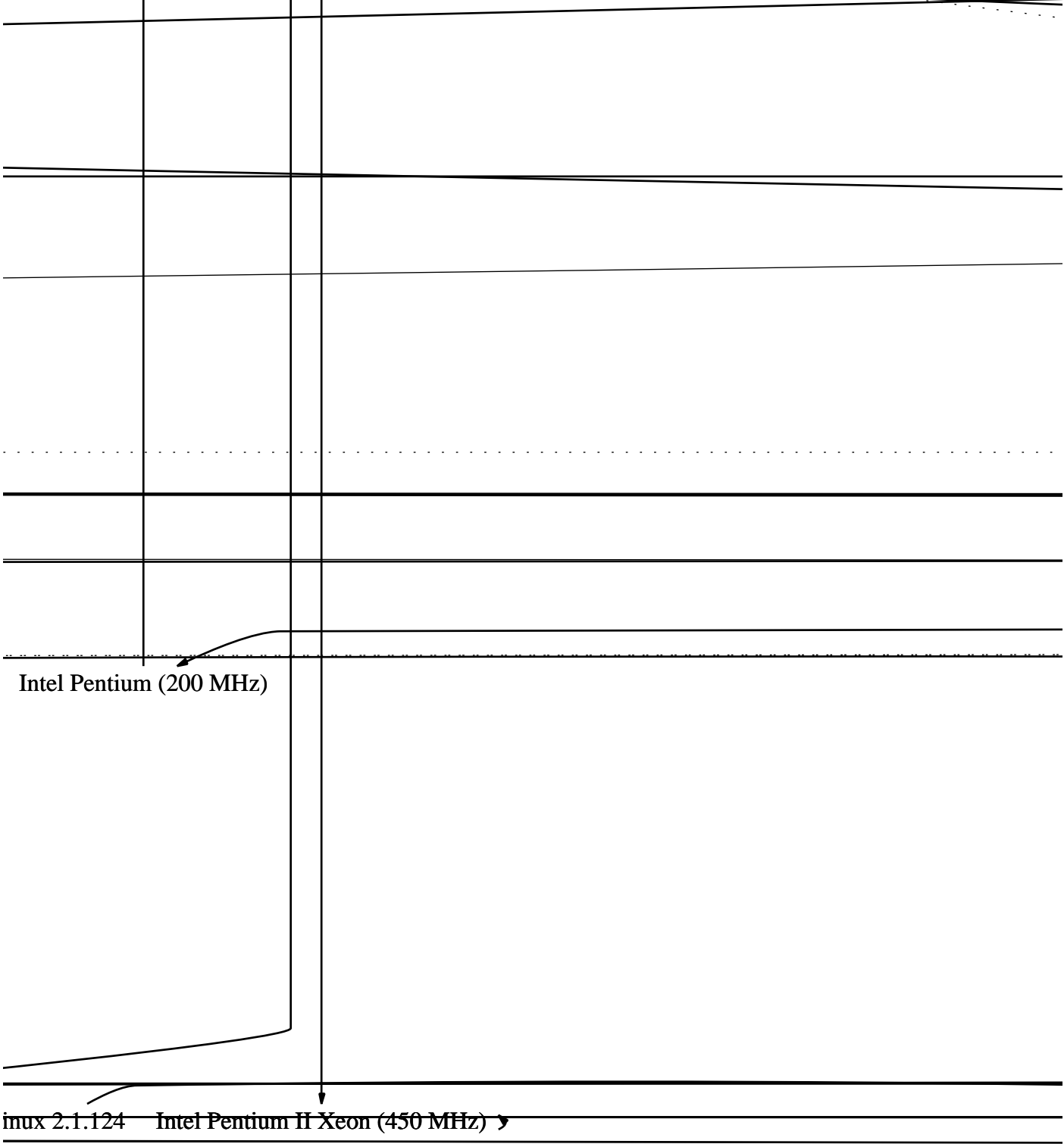
Microsoft Windows 2.01  
86 2.1

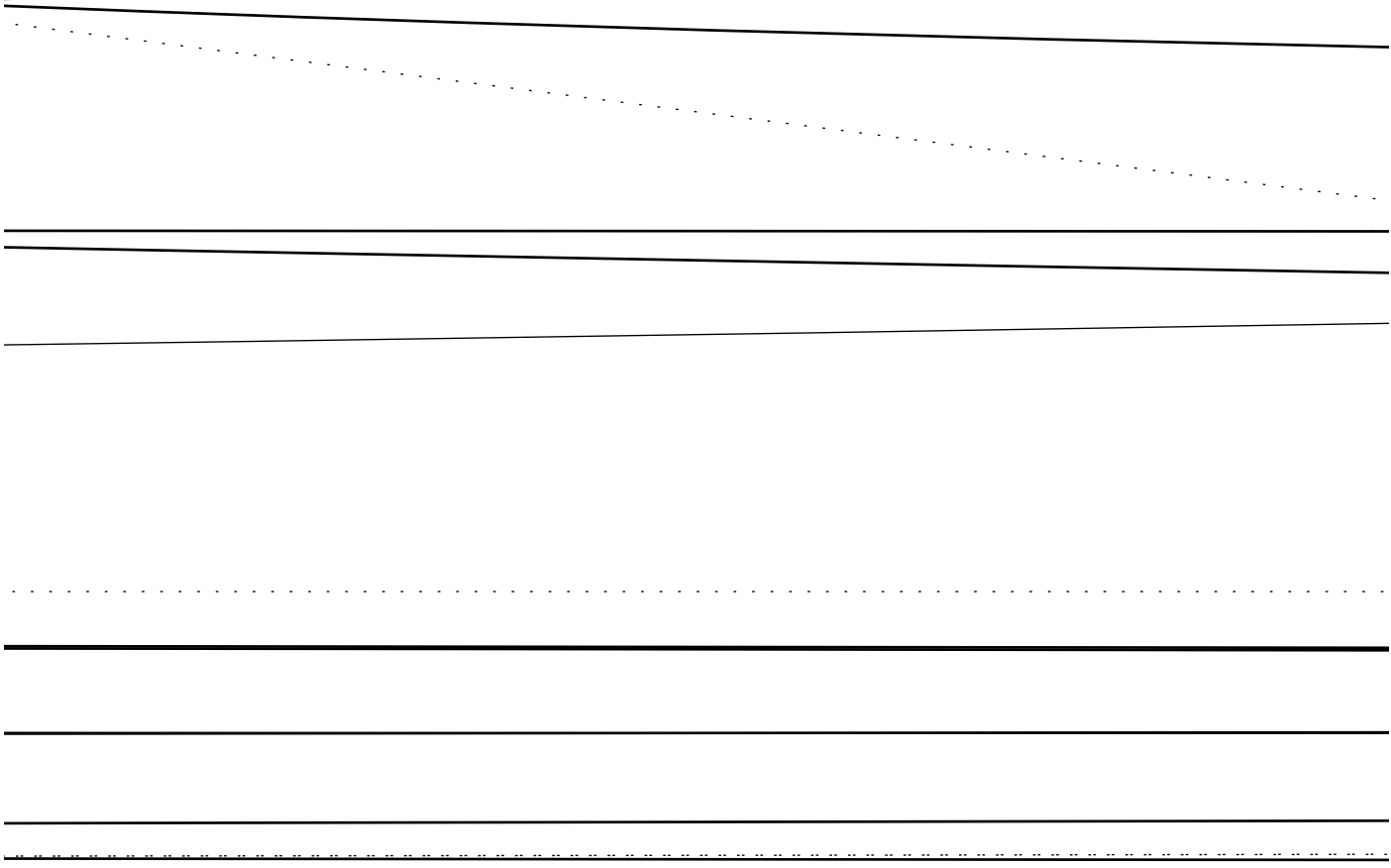




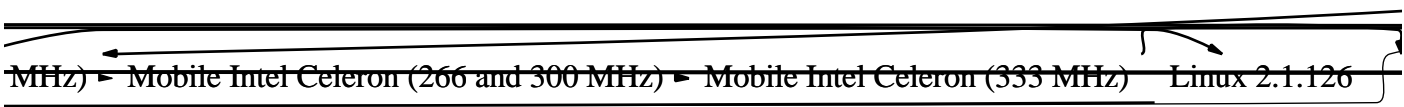
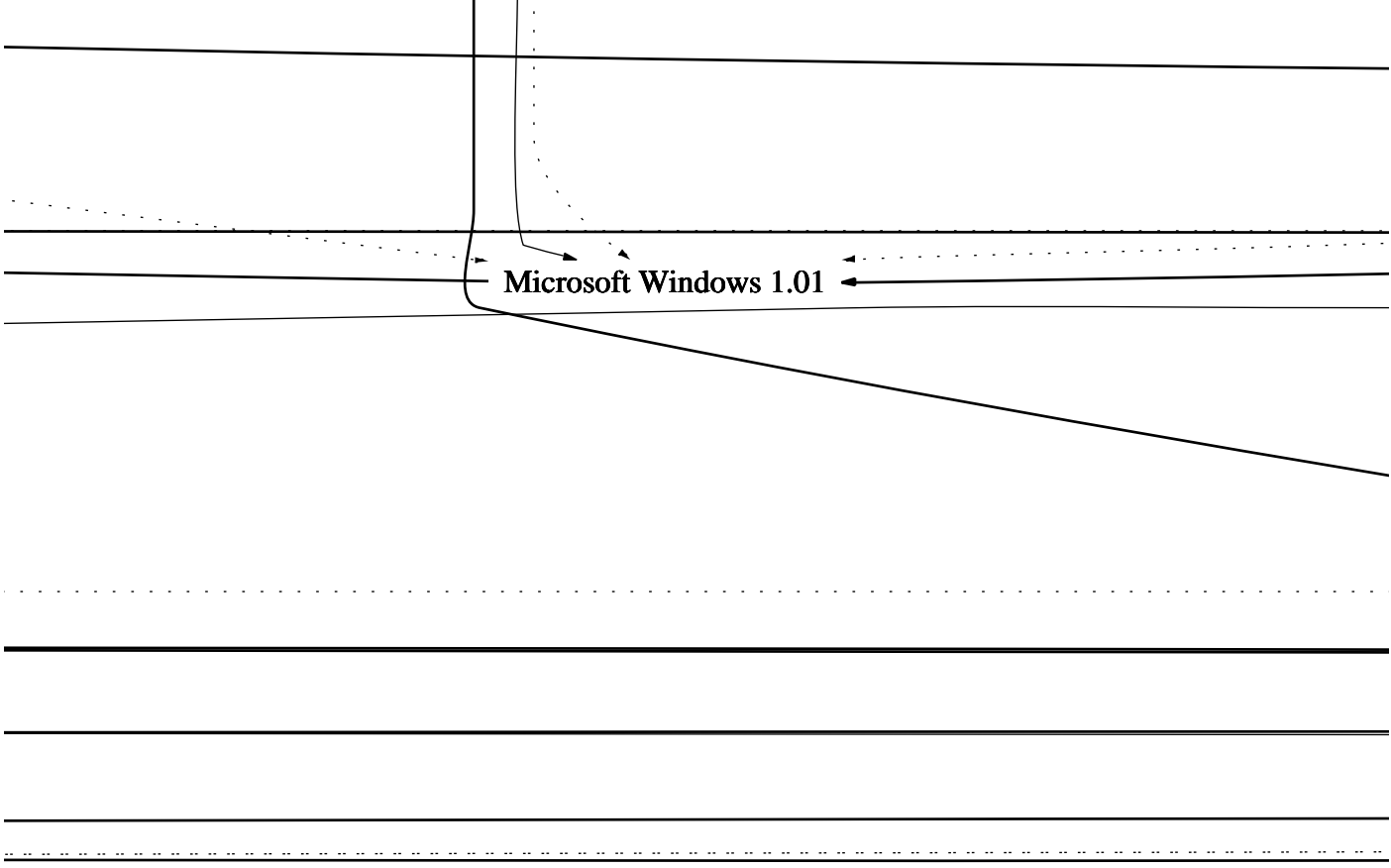


Intel Pentium III (450 and 500 MHz) Apple Mac OS X Server 1.0.2 Li





Linux 2.1.125 Intel Celeron (400, 366)



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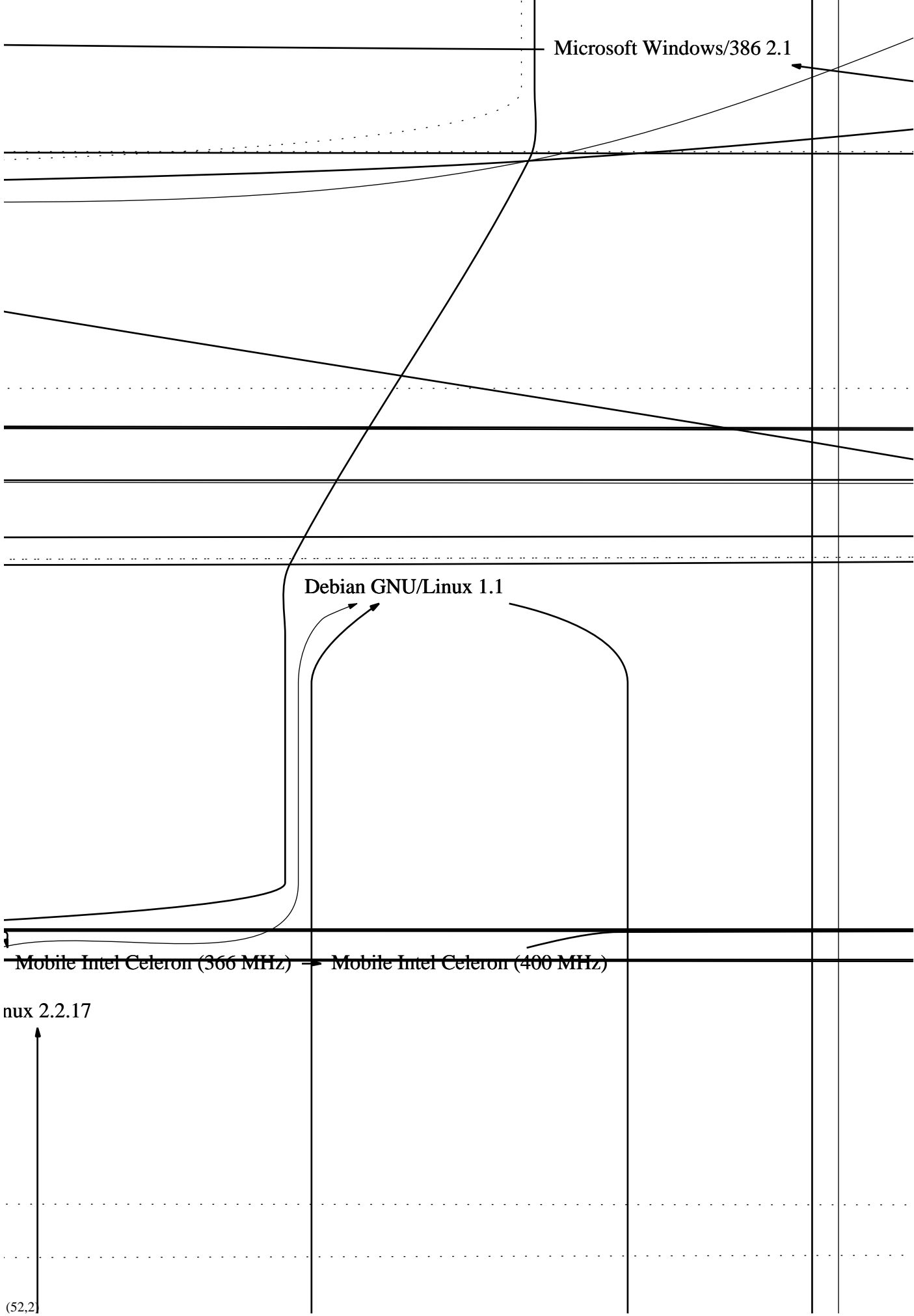
Microsoft Windows/386 2.1

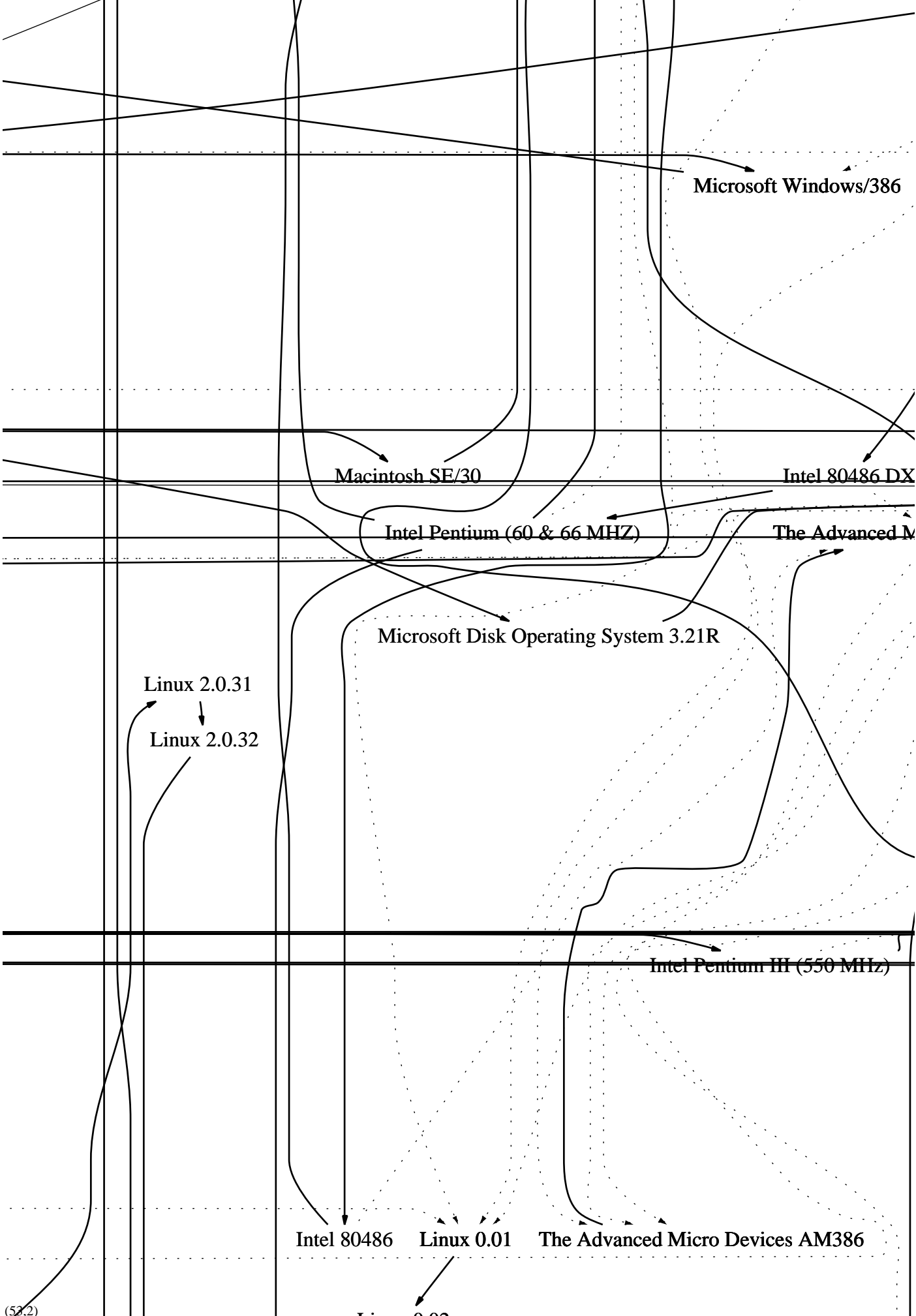
Debian GNU/Linux 1.1

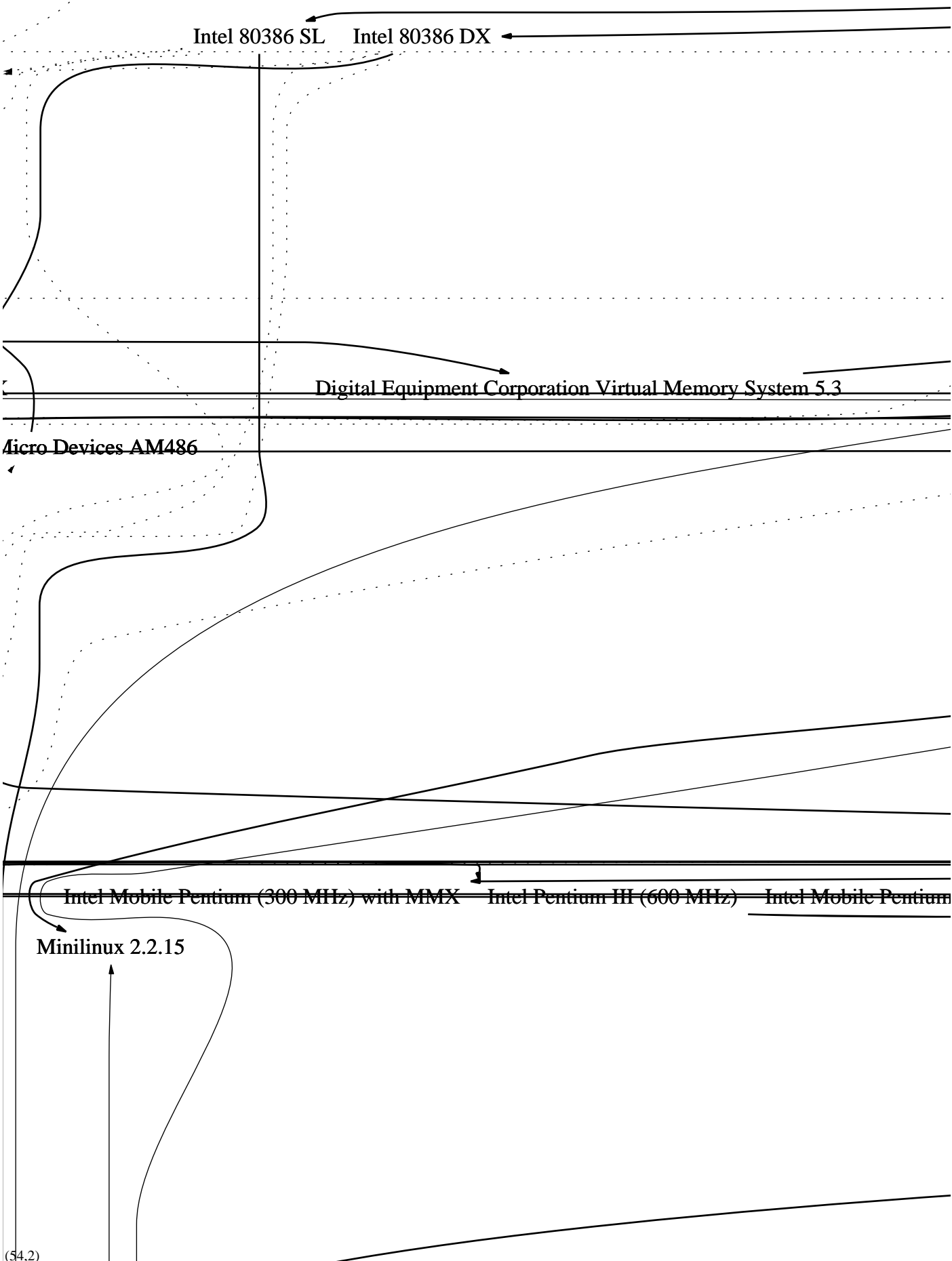
Mobile Intel Celeron (366 MHz)

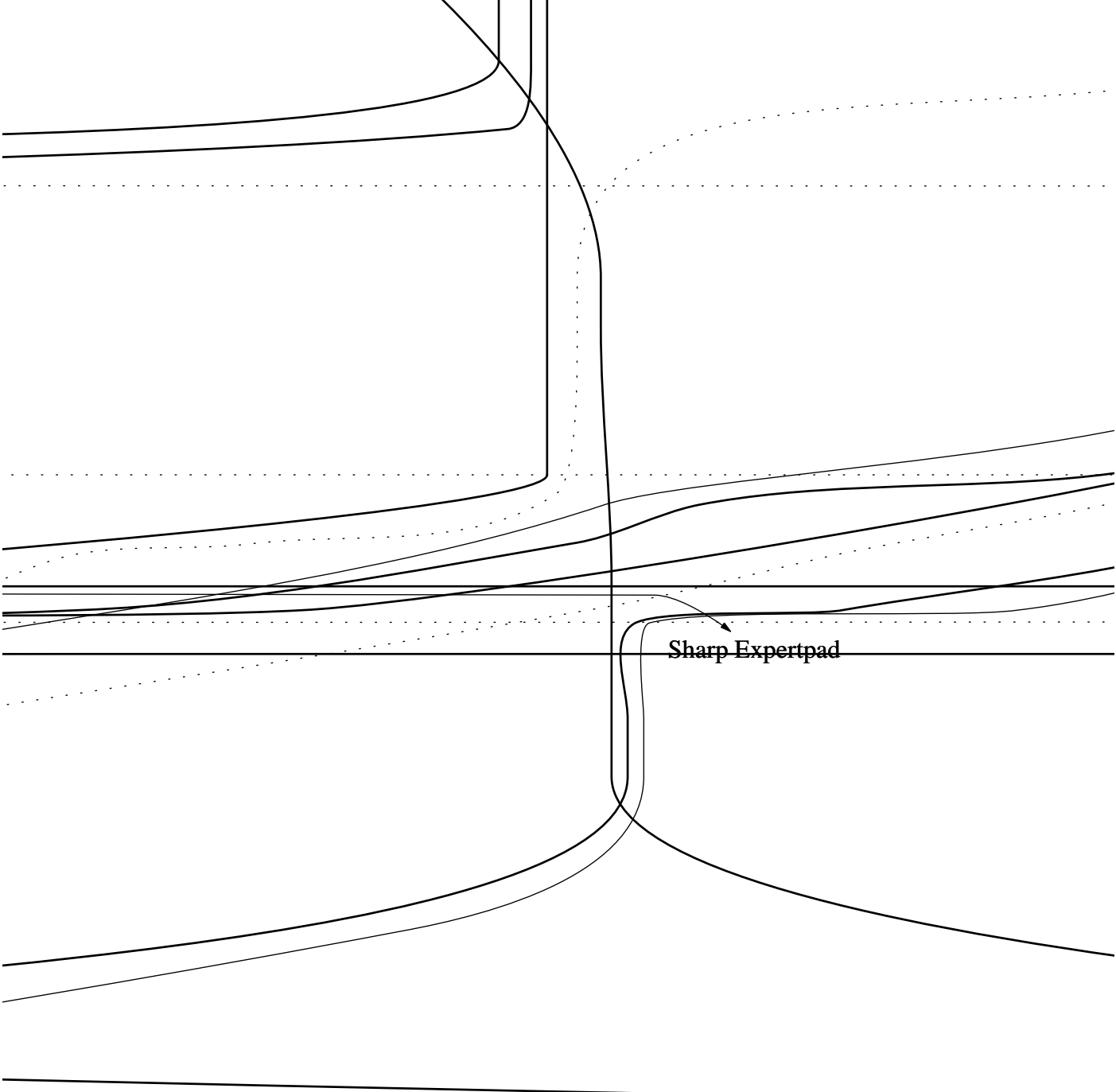
Mobile Intel Celeron (400 MHz)

nux 2.2.17









Sharp Expertpad

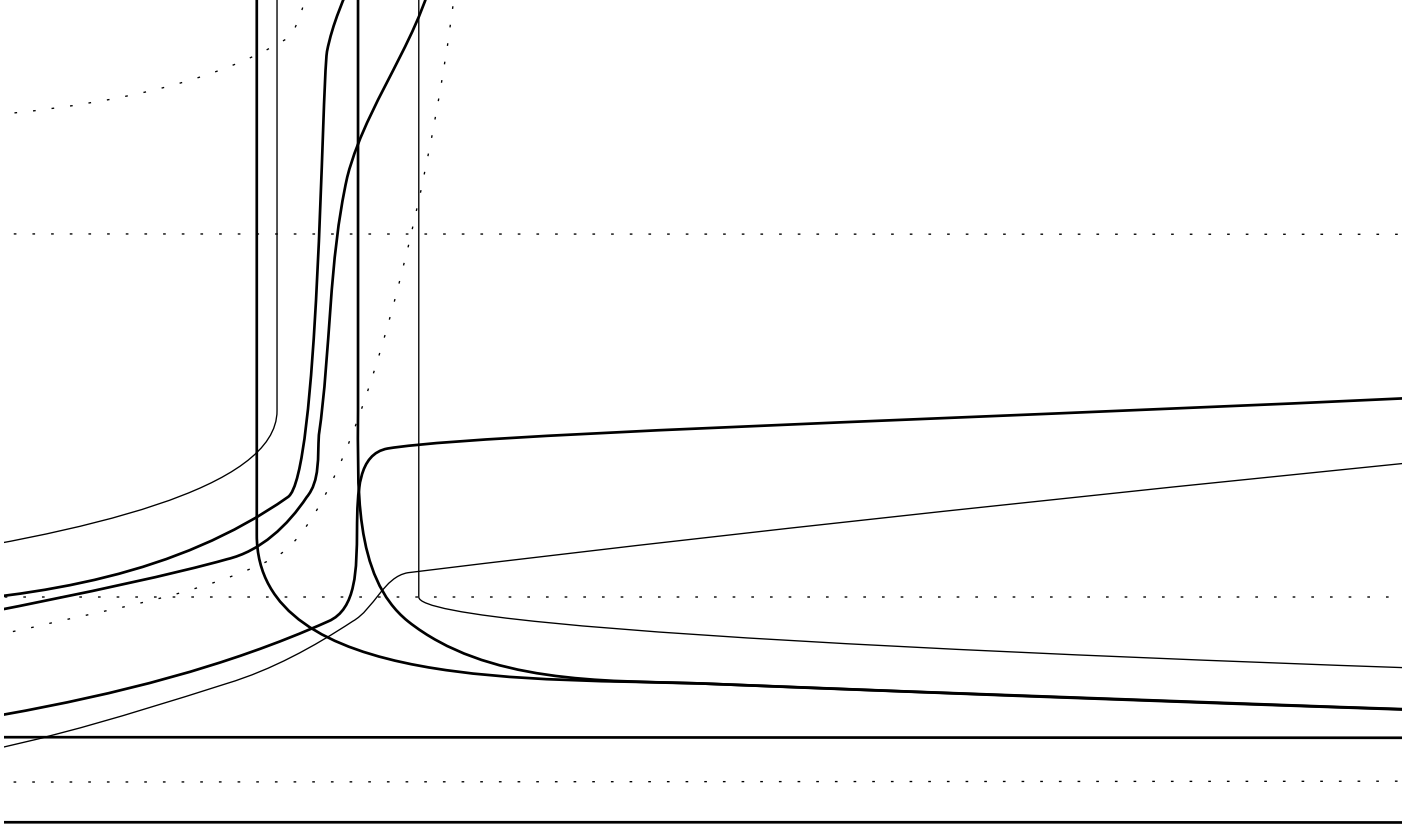
II (266, 300, 333, and 366 MHz)

The Advanced Micro Devices K6 III

IBM Advanced Interactive eX

Intel Pentium III (866, 850 MHz) (0.18 micron process)

Intel Pentium III (500, 533, 550, 600, 650, 667, 700, and 733 MHz) (0.18 micron process)

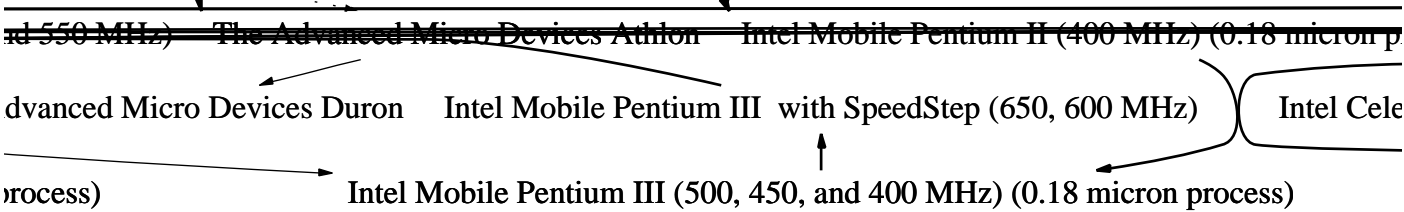
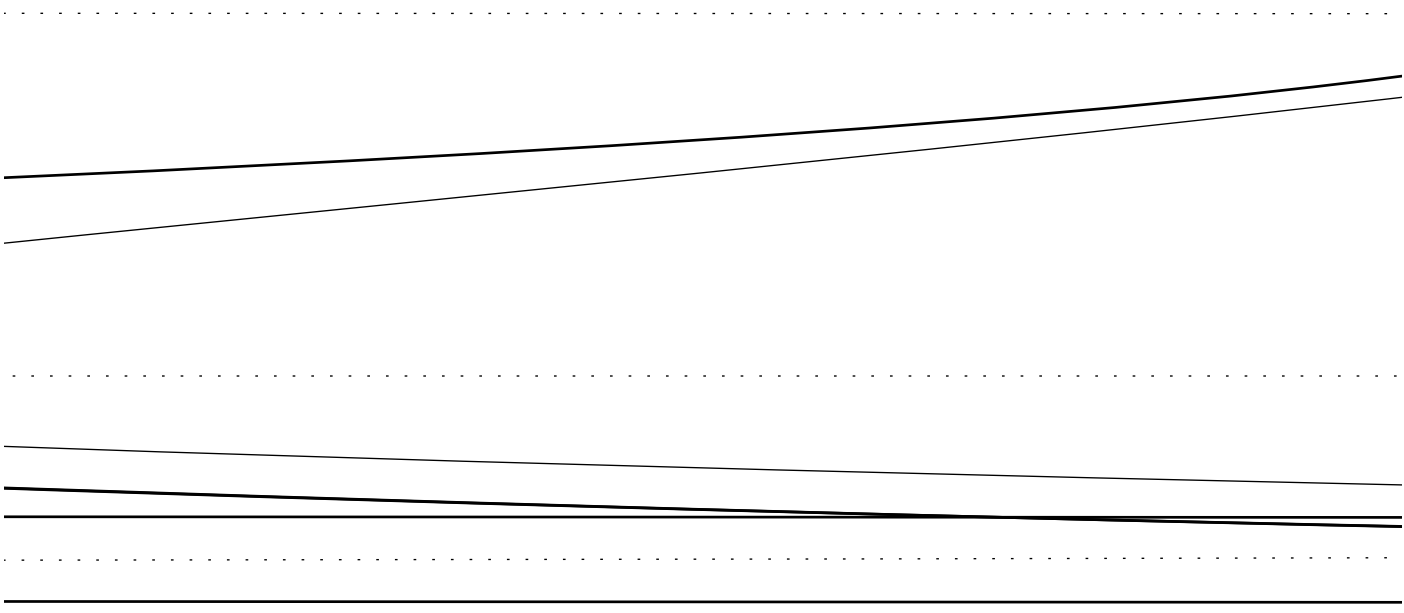


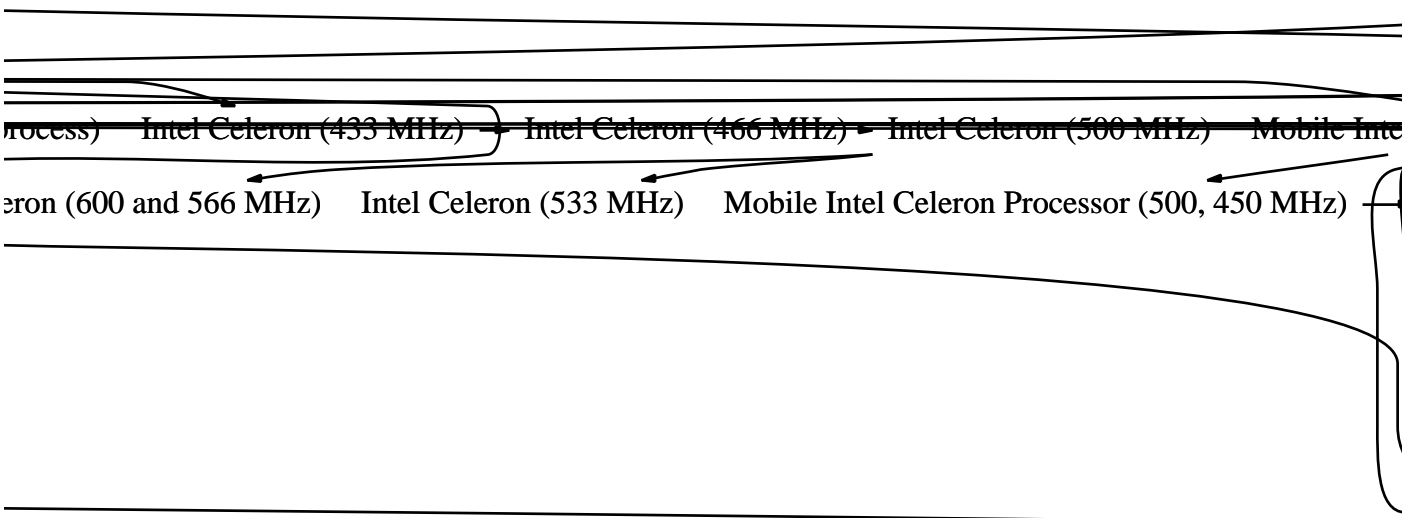
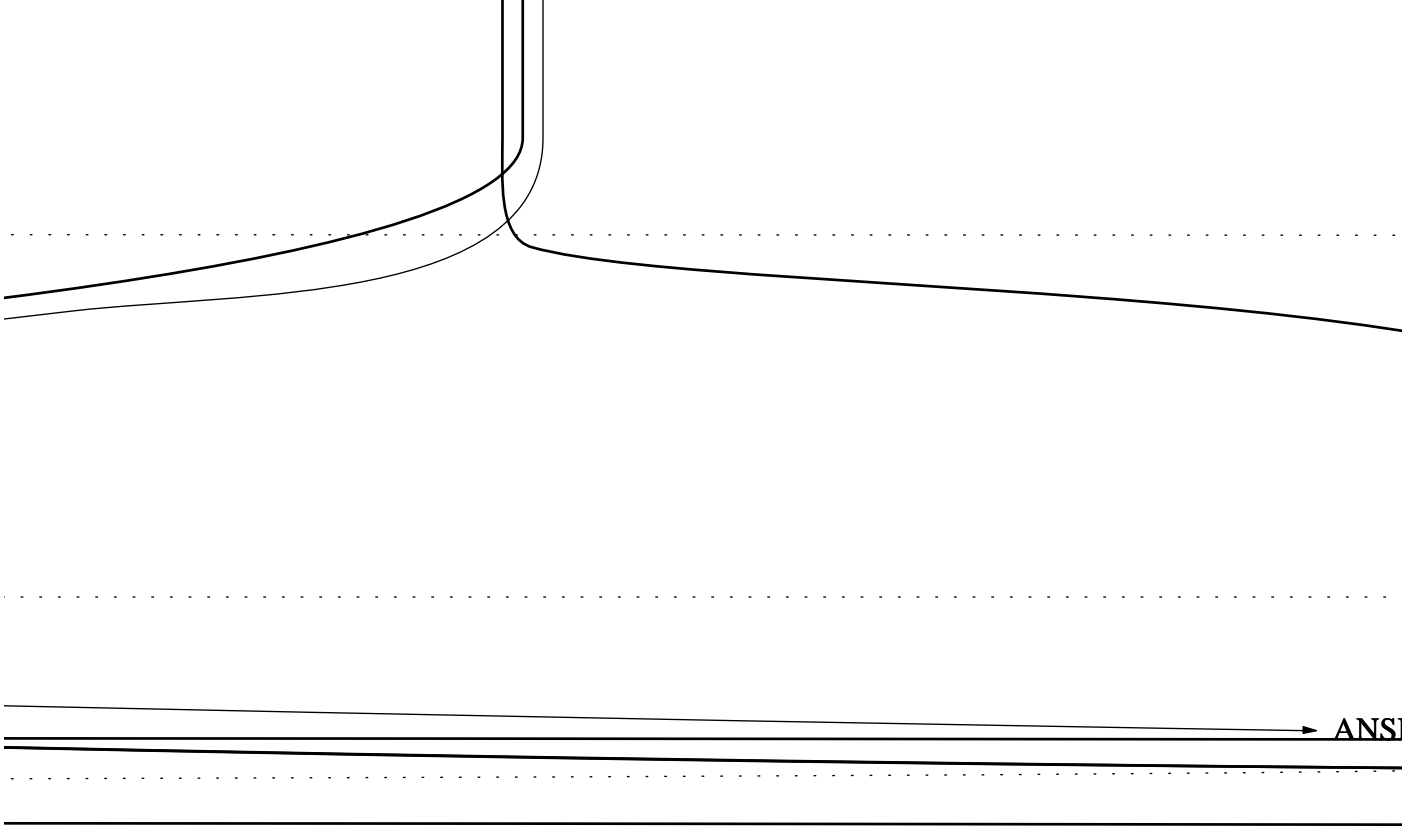
Executive 4.3.3 Intel Mobile Pentium II (400 MHz) (0.25 micron process) Intel Pentium III Xeon (500 MHz) (0.18 micron process)

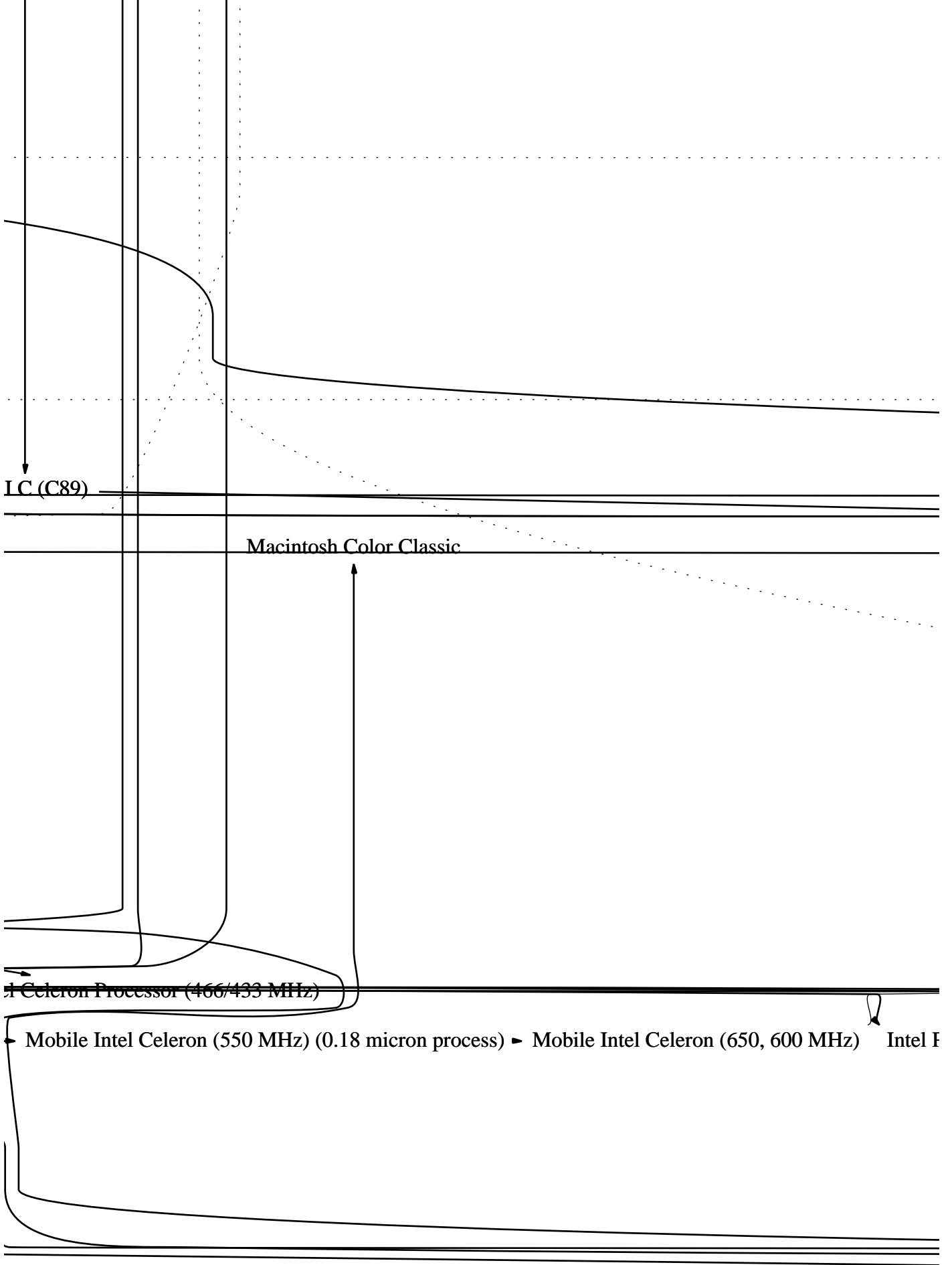
Intel Pentium III Xeon (800 MHz) (0.18 micron process) The Ac

Intel Pentium III (600, 667, and 733 MHz) (0.18 micron process)

OpenBSD 2.6

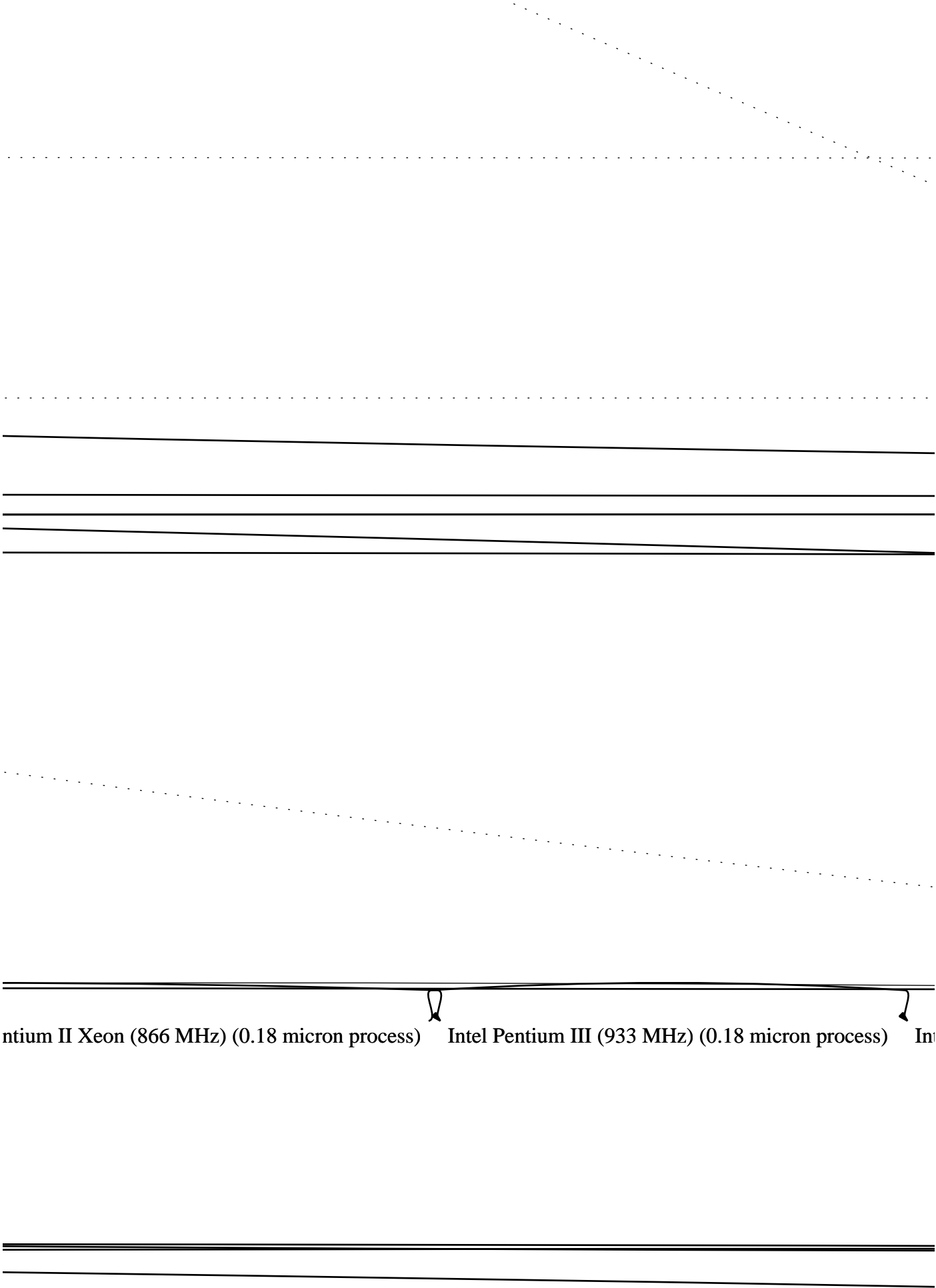




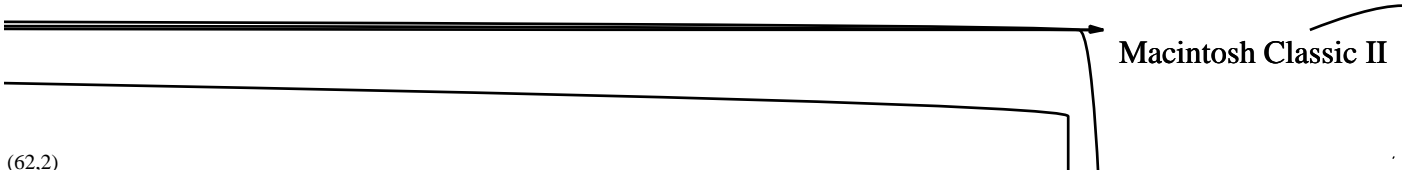
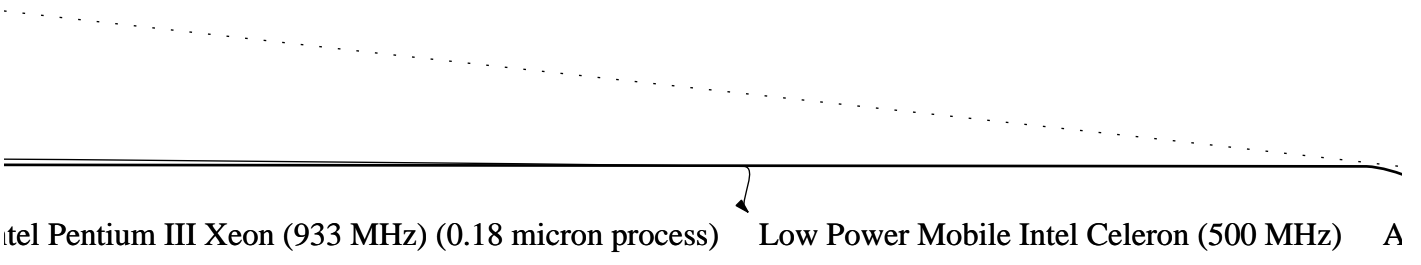
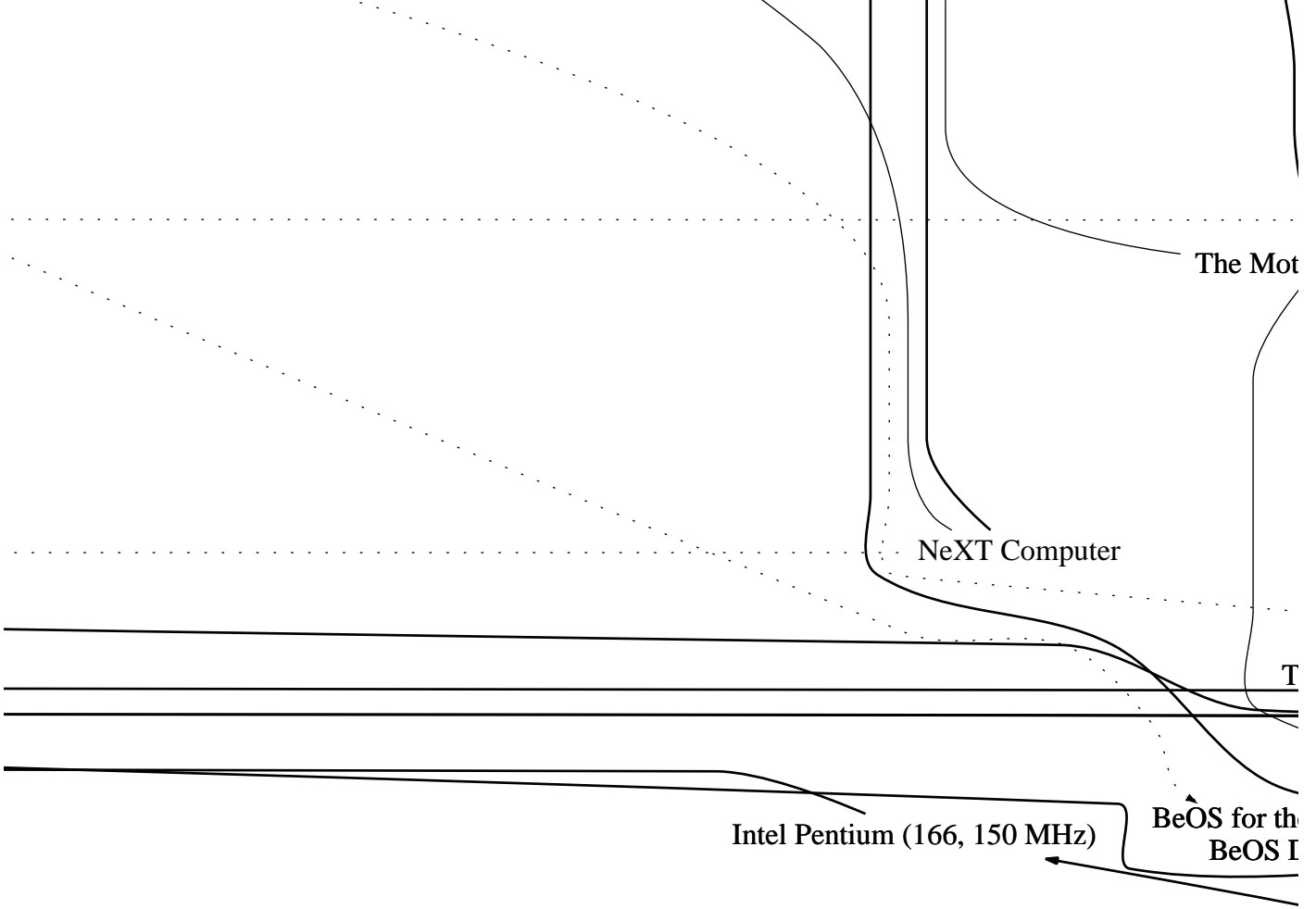


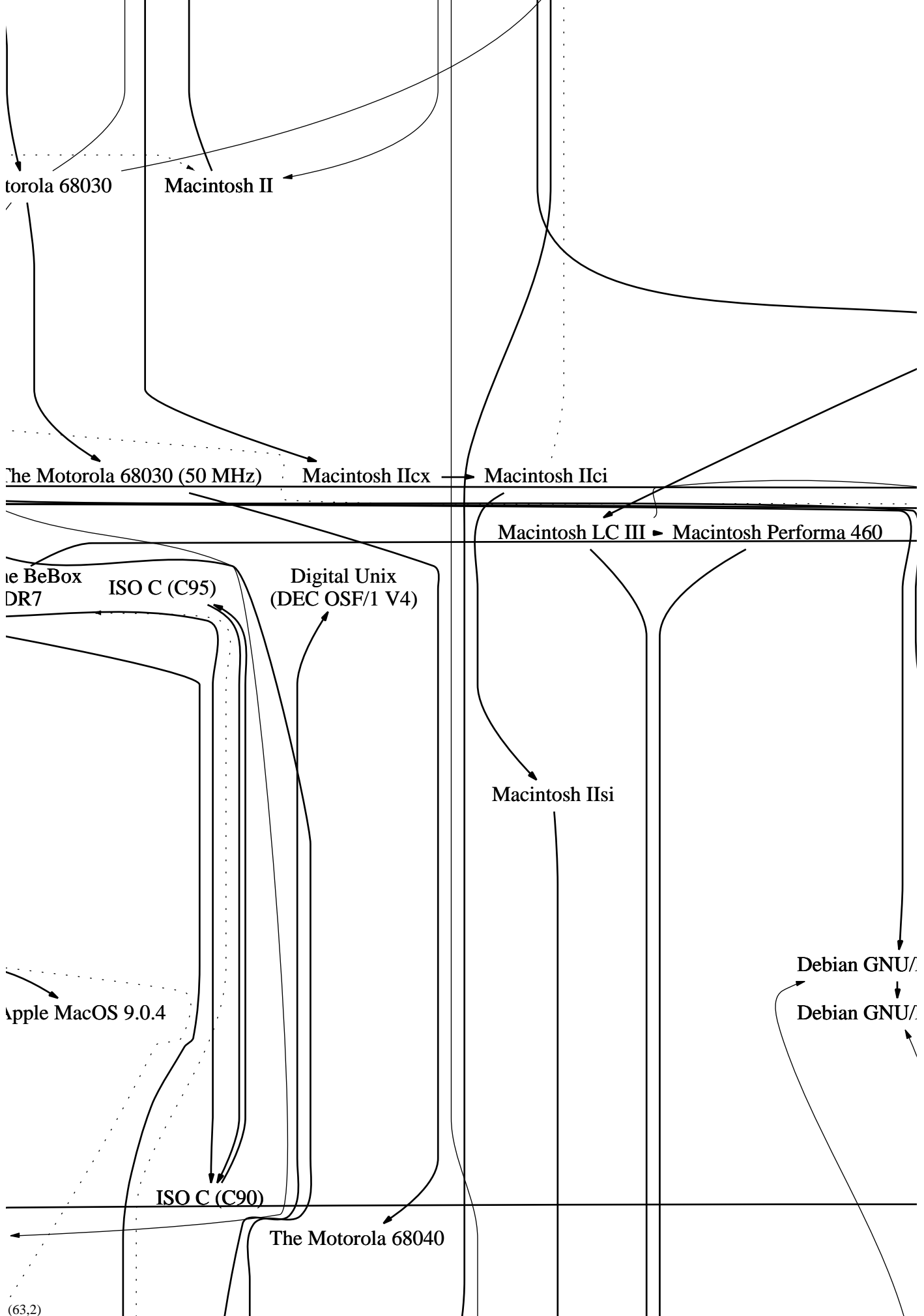


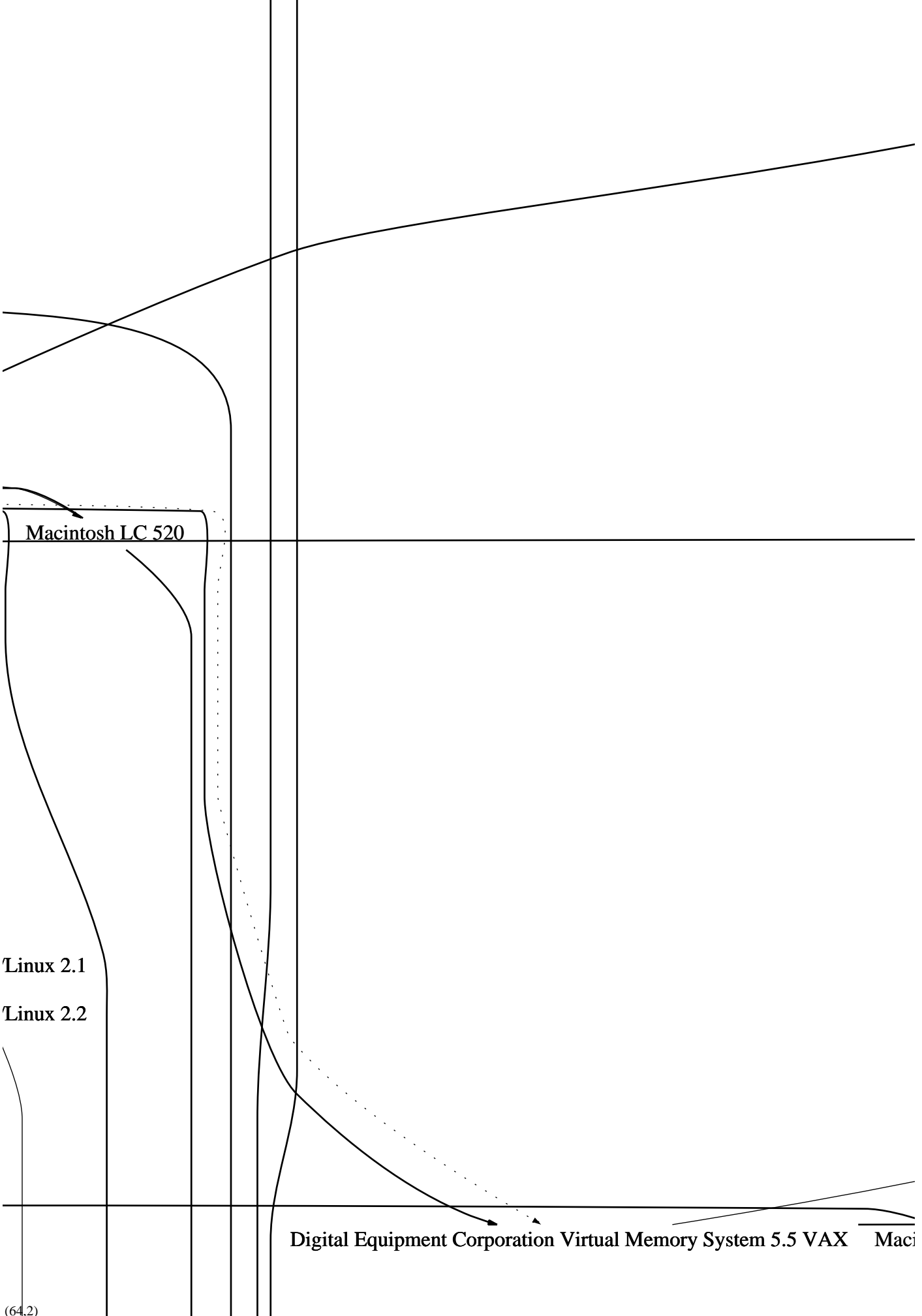




Intel Pentium II Xeon (866 MHz) (0.18 micron process) Intel Pentium III (933 MHz) (0.18 micron process) Intel Pentium III (933 MHz) (0.18 micron process)





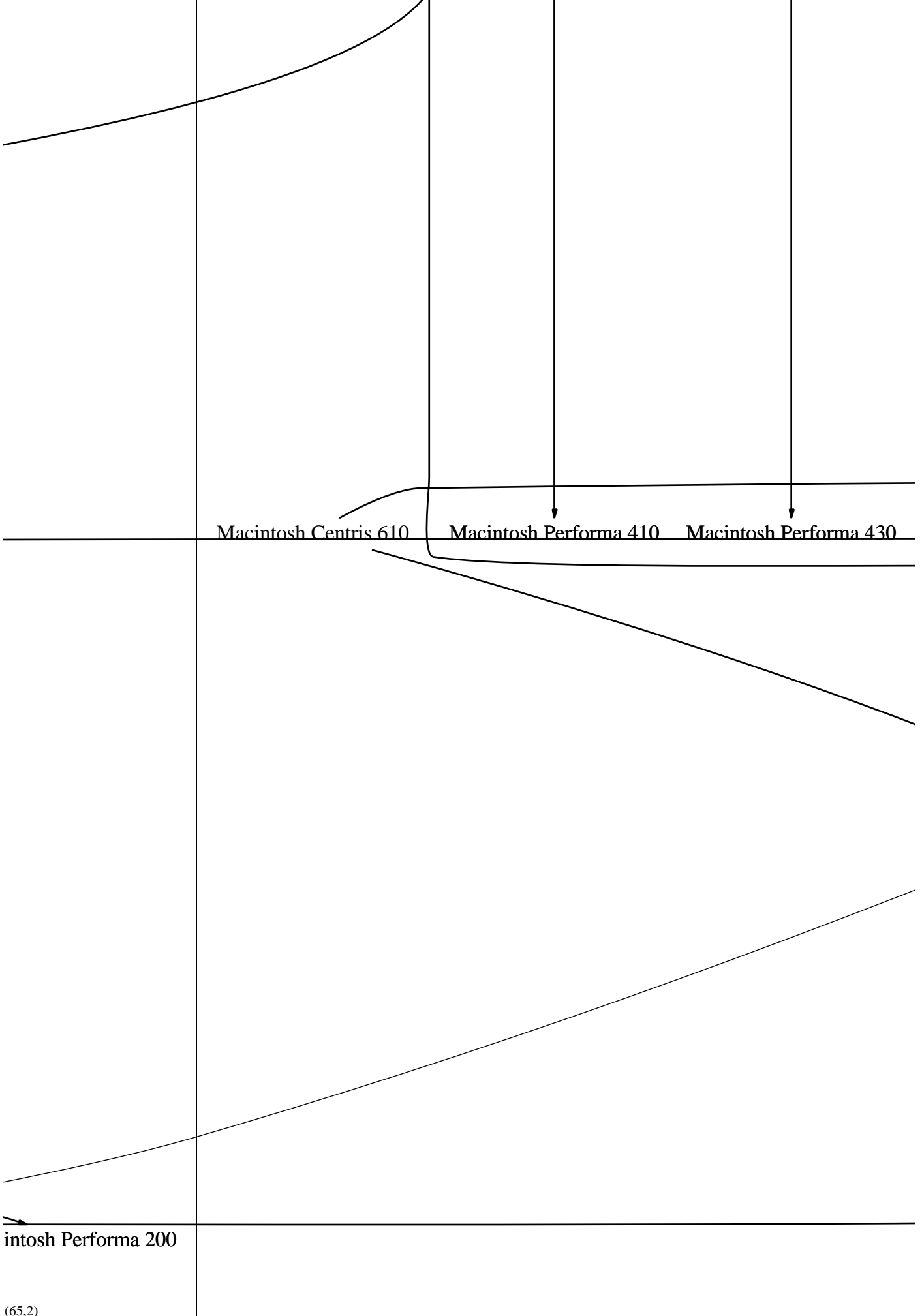


Macintosh LC 520

Linux 2.1

Linux 2.2

Digital Equipment Corporation Virtual Memory System 5.5 VAX Maci

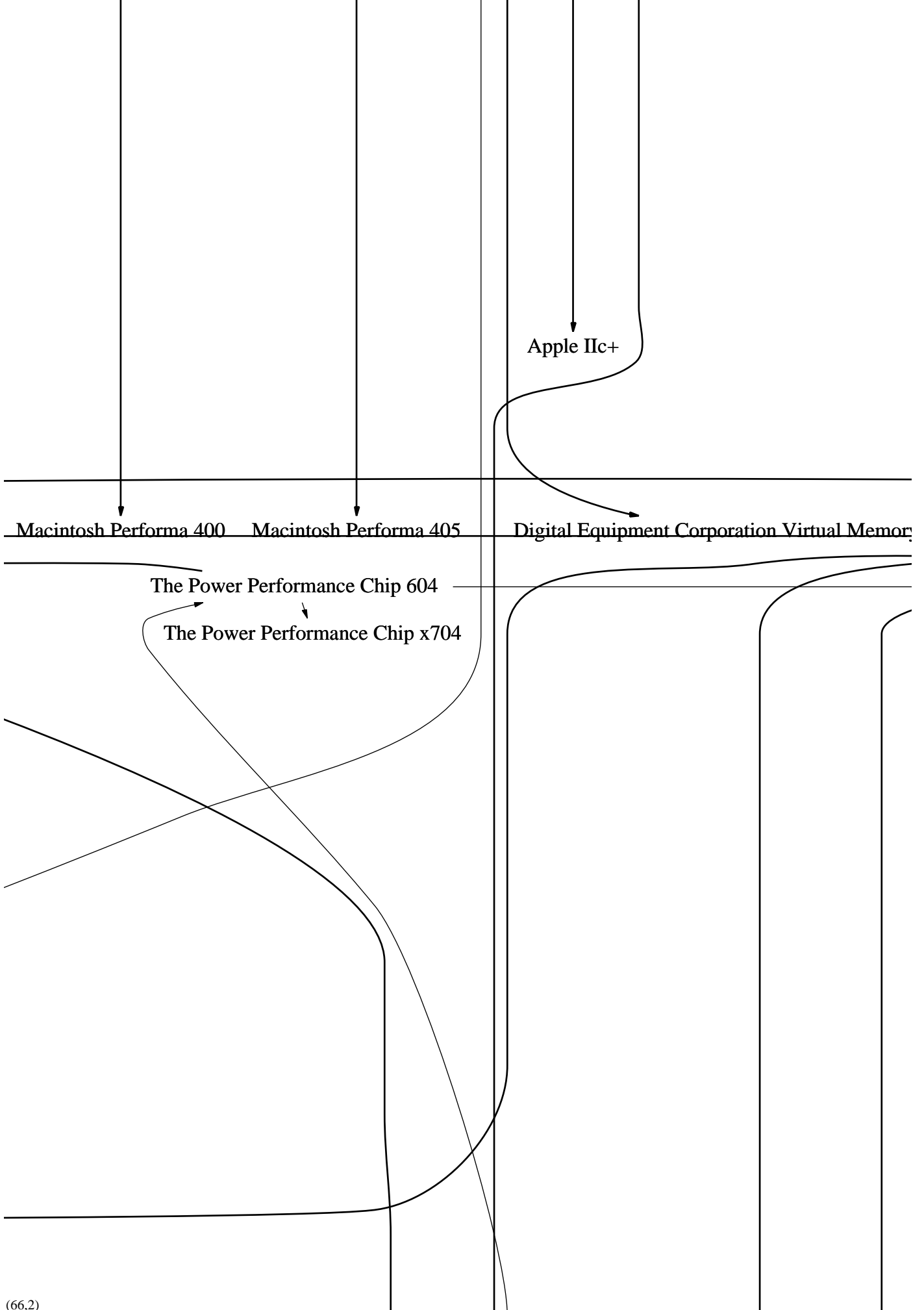


Macintosh Performa 200

Macintosh Centris 610

Macintosh Performa 410

Macintosh Performa 430

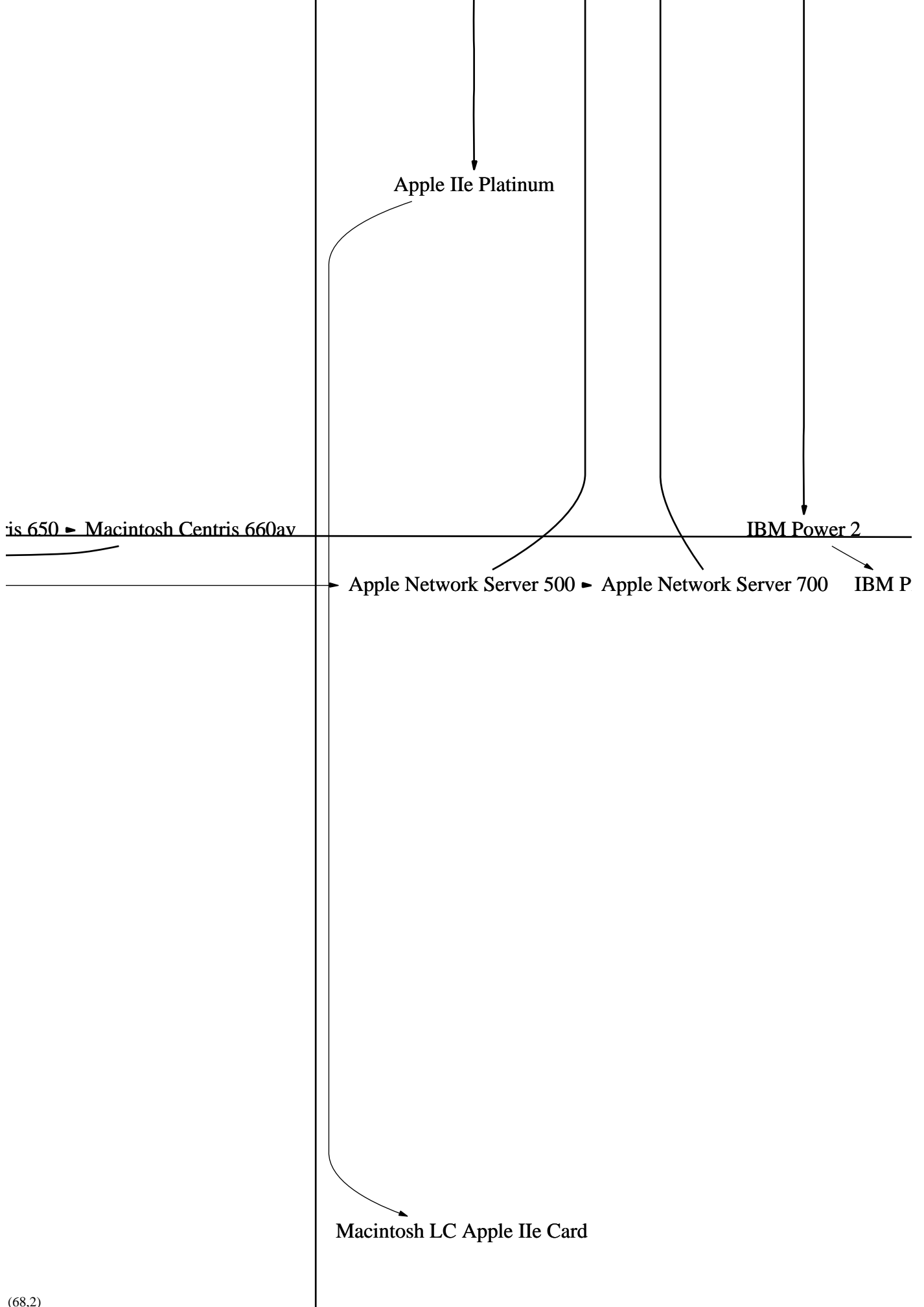


y System 1.5 AXP Digital Equipment Corporation Virtual Memory System 6.0 VAX Macintosh Centr

Leetnux 0.1







'2SC Digital Equipment Corporation Virtual Memory System 7.1 VAX & Alpha

The Power Perform:

The Power Performance Chip 740 (G3)

ance Chip 620

BeOS for the PPC  
BeOS DR8

BeOS Preview Release 2

BeOS Release 4.5

BeOS Release 5

Cray Computer Corporation  
(CCC)

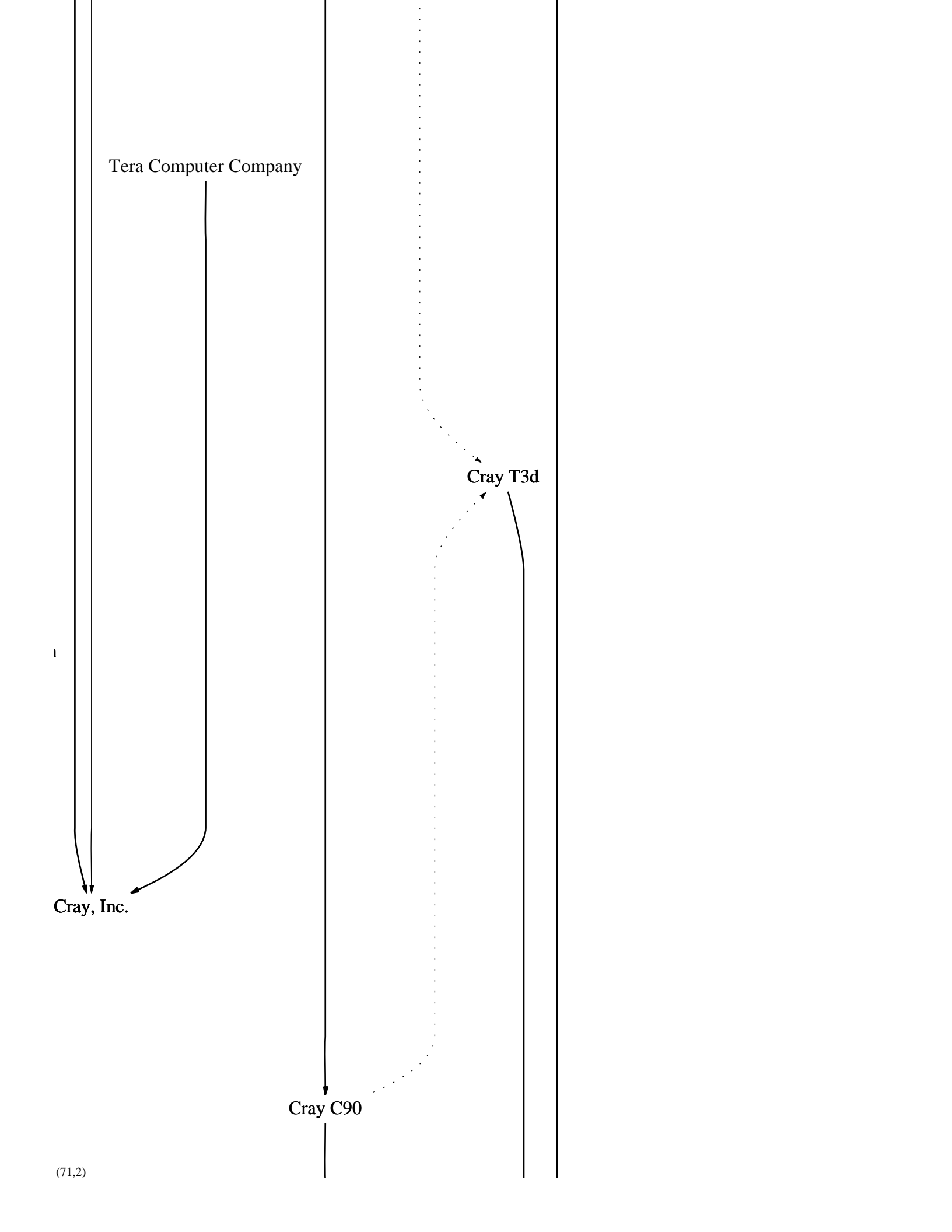
Formula Translator 90 ISO

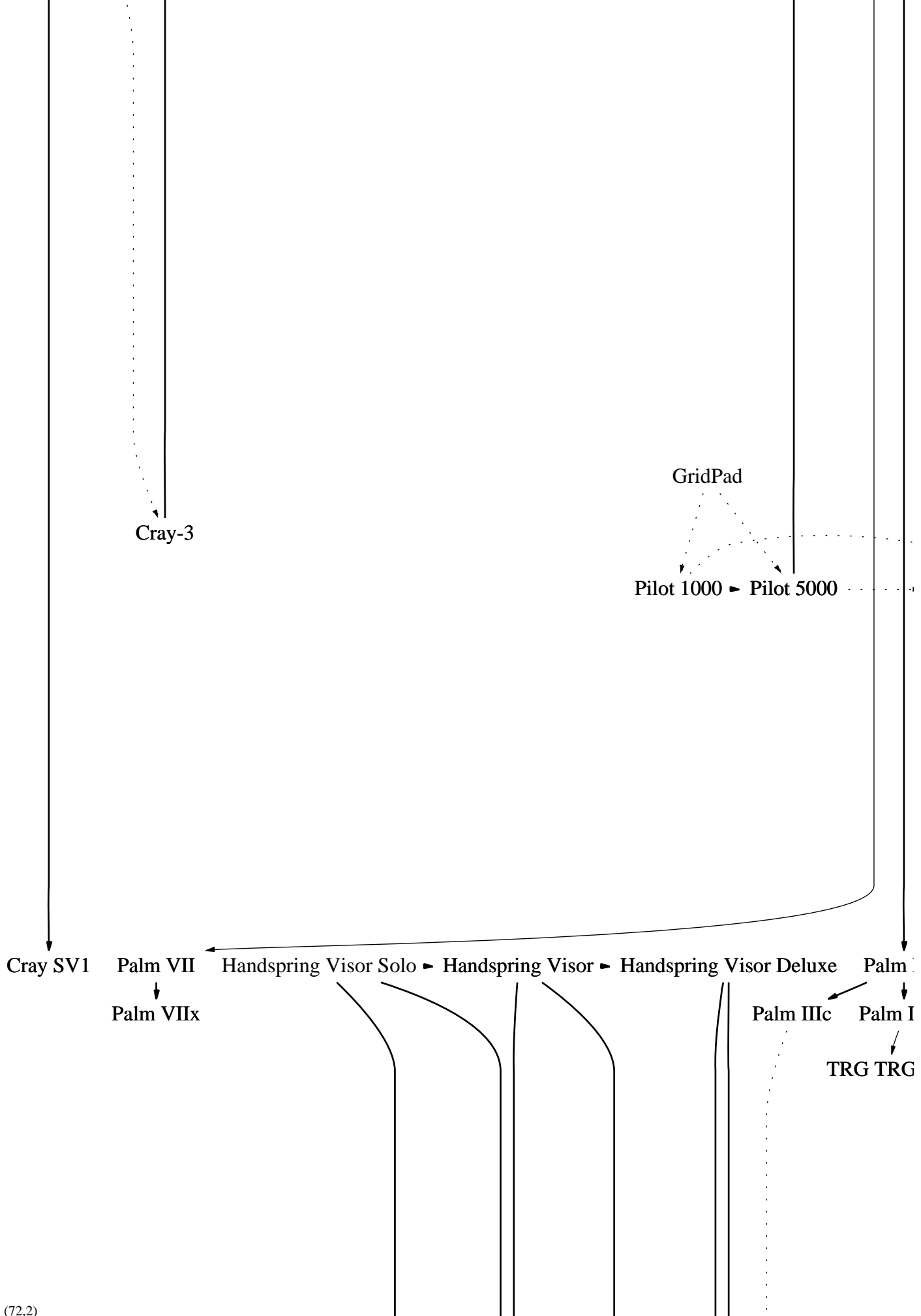
Tera Computer Company

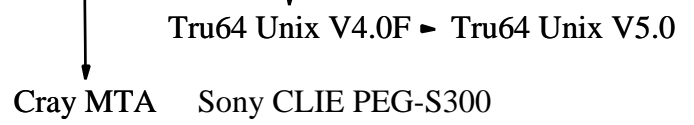
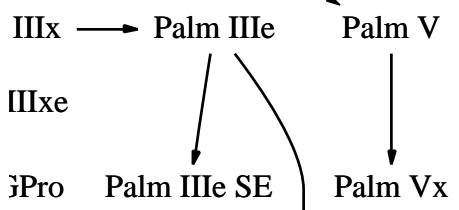
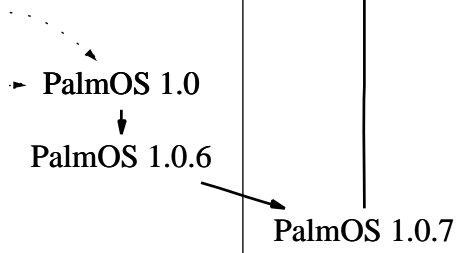
Cray T3d

Cray, Inc.

Cray C90







1981

1982

1983

1984

1986

1988

1990

1992

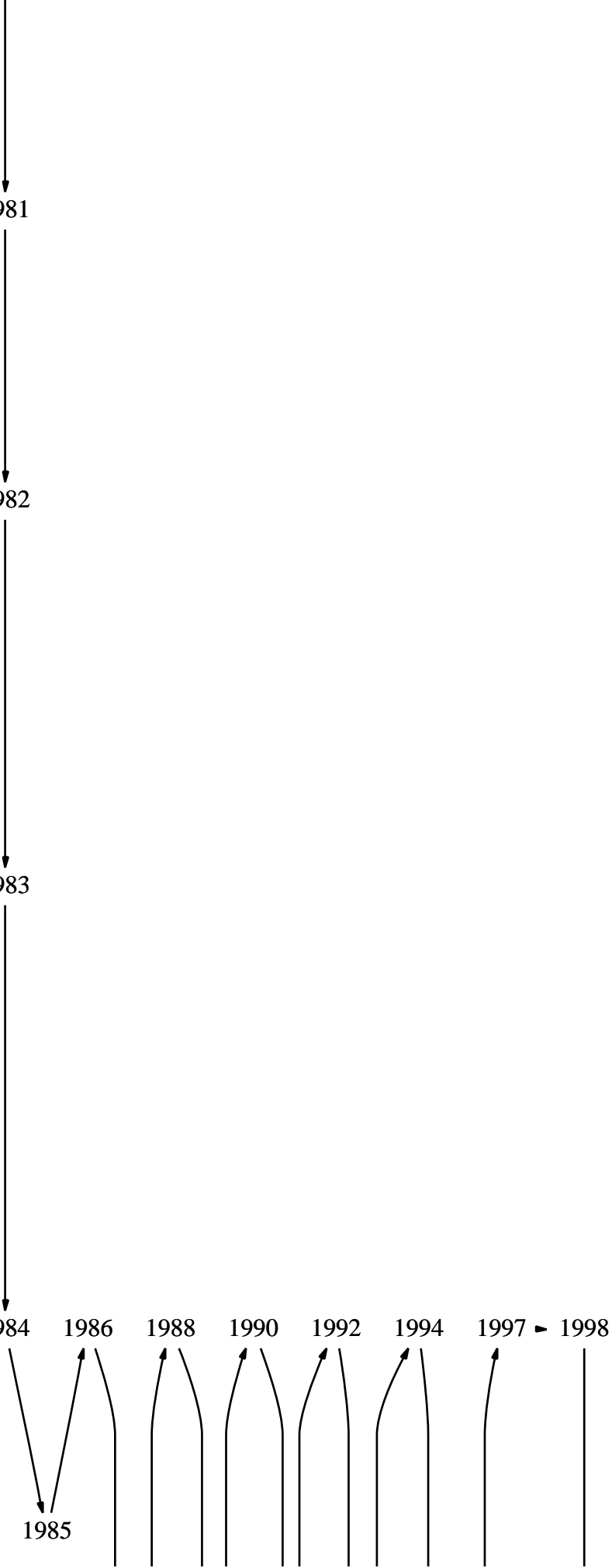
1994

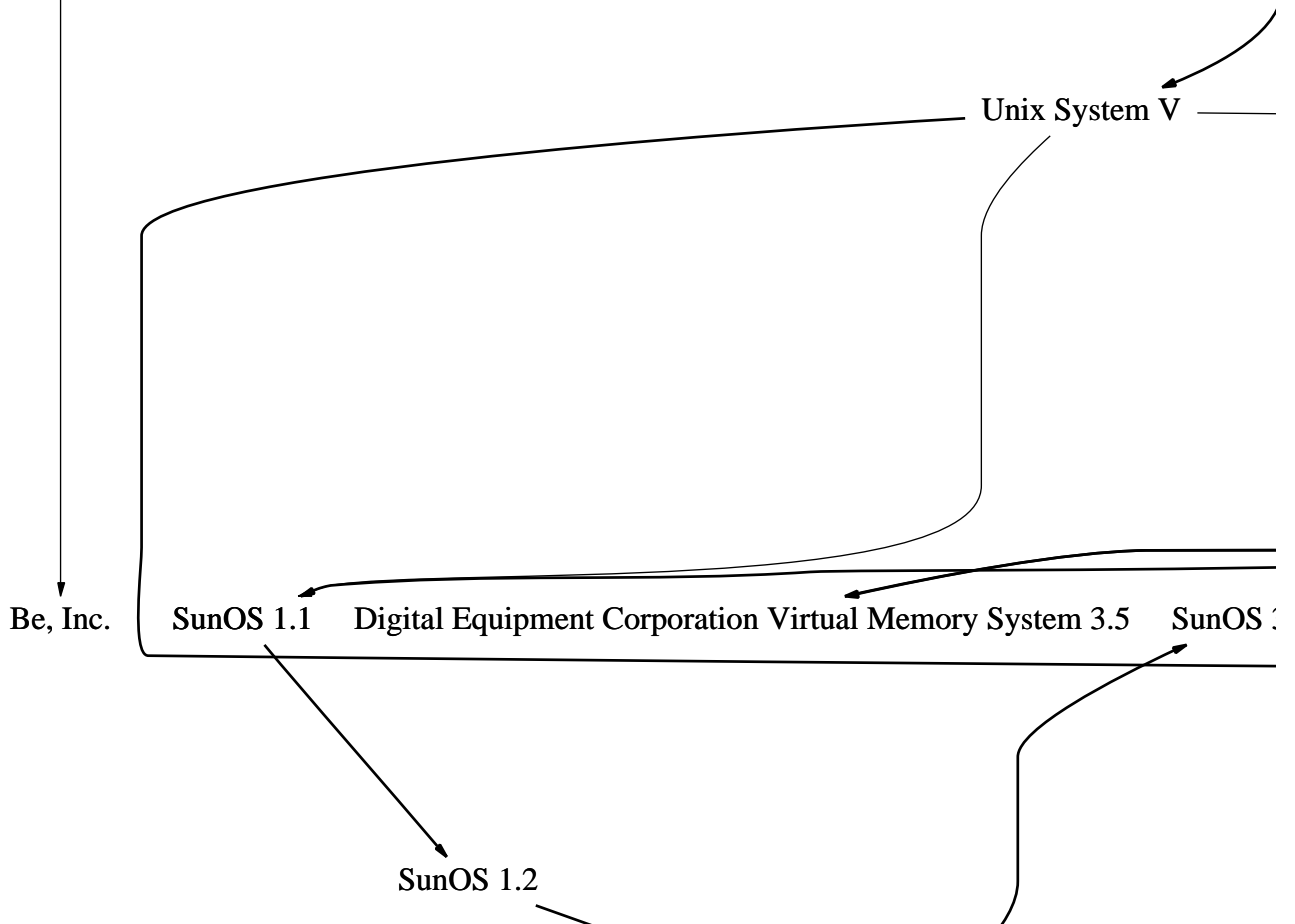
1997

1998

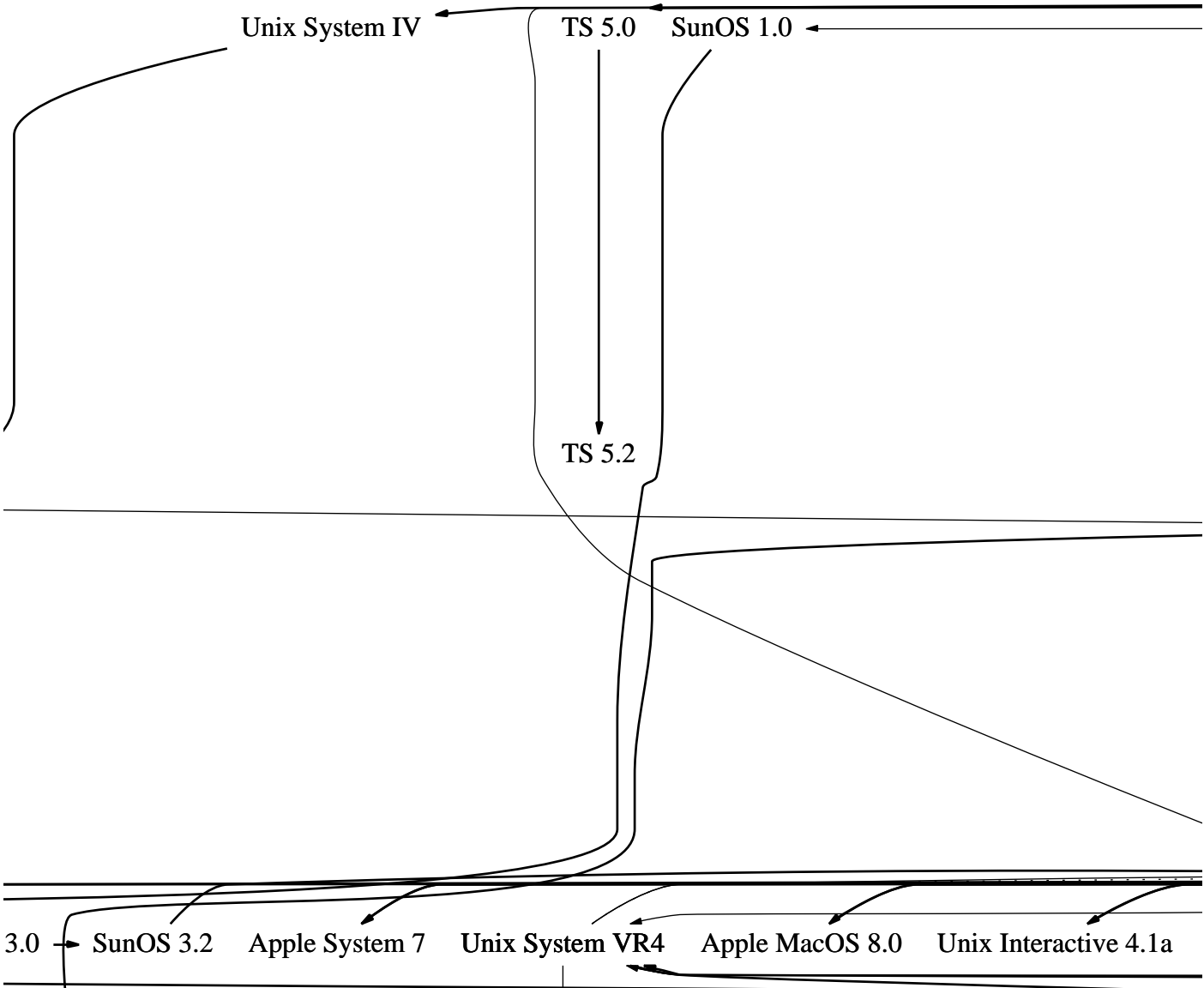
1985

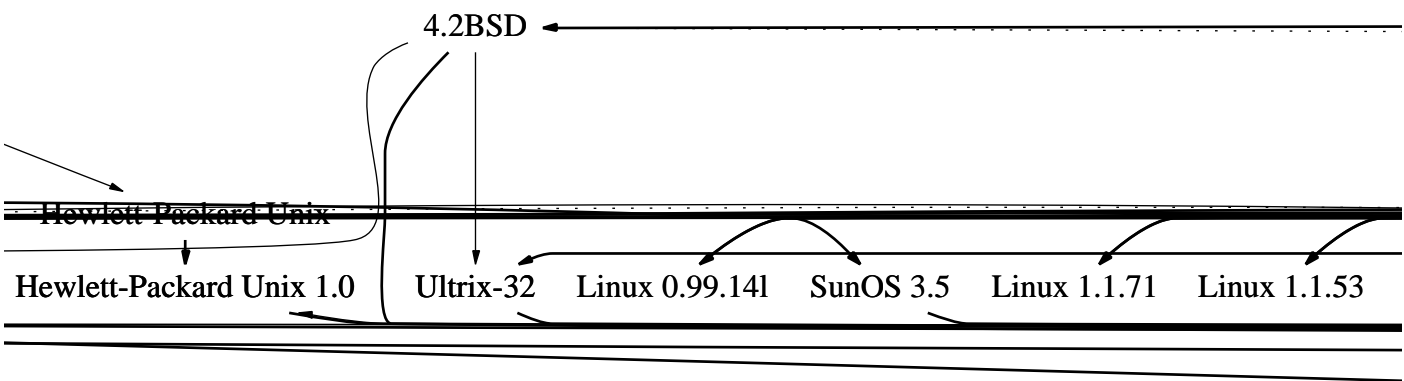
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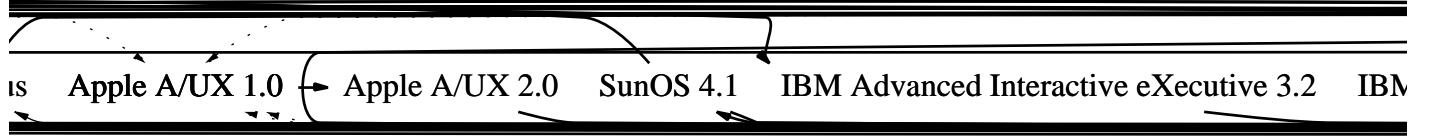






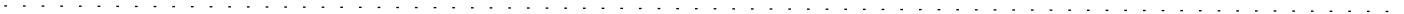
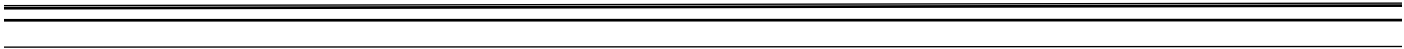






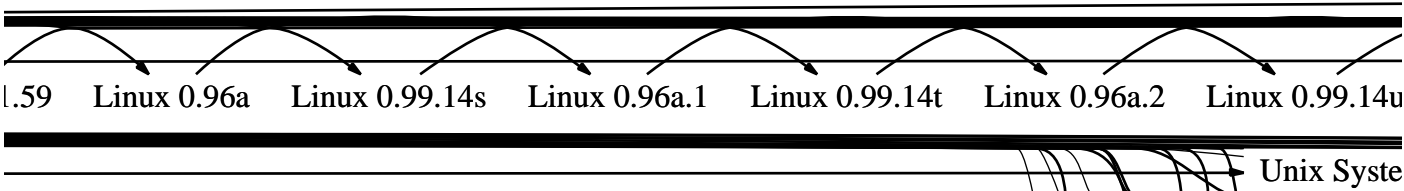
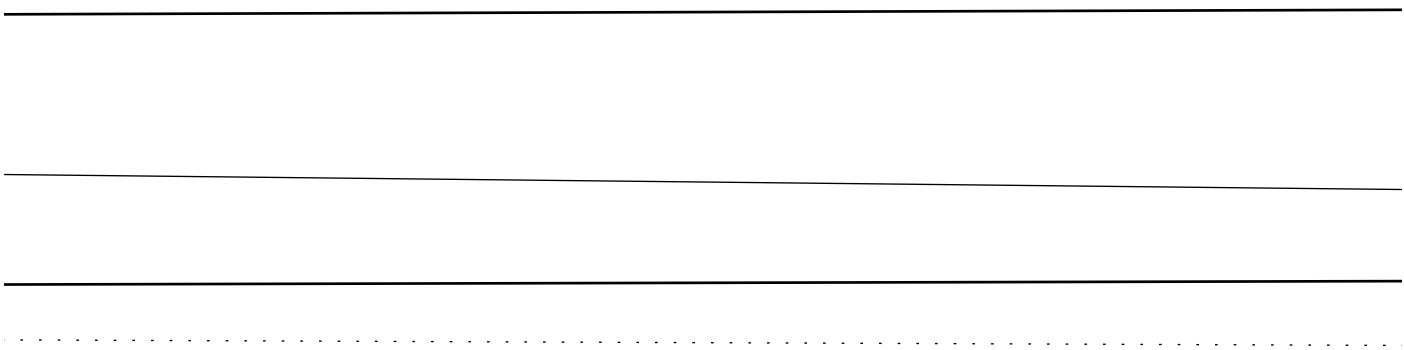
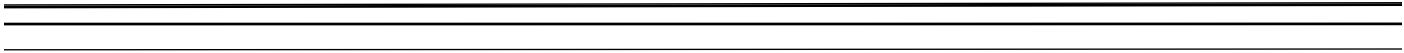


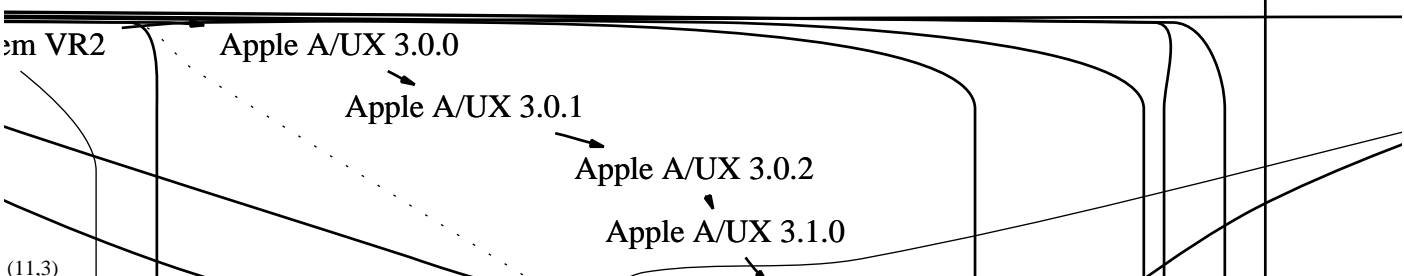
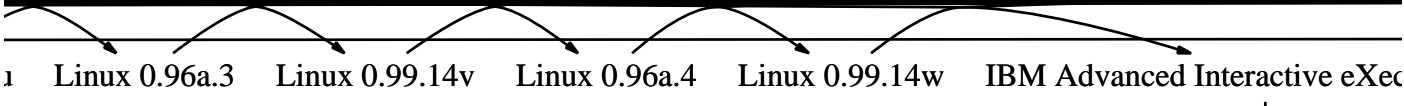
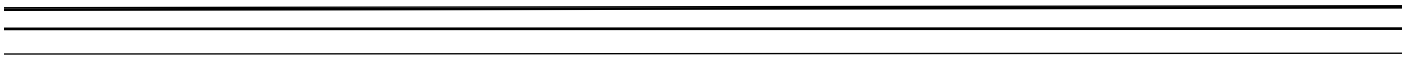






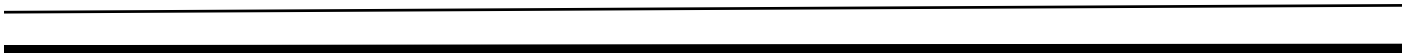
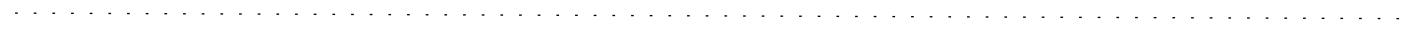
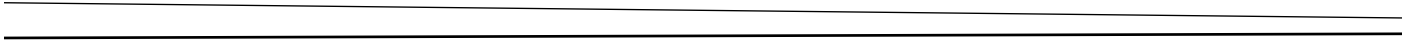
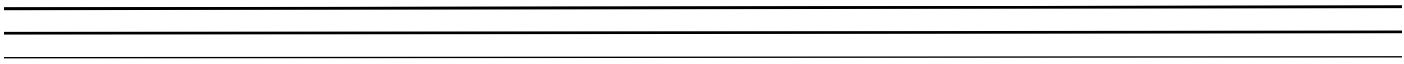




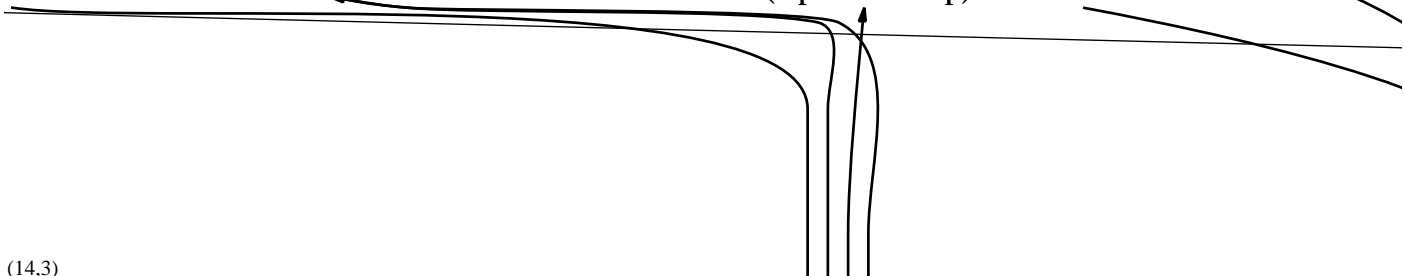


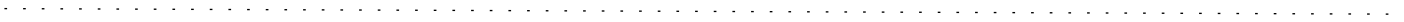
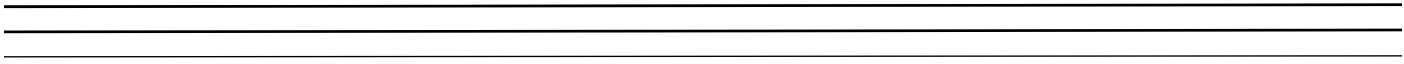




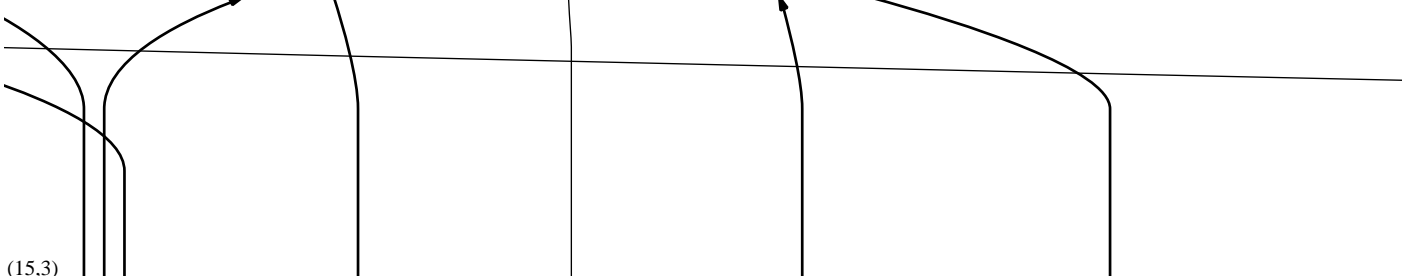


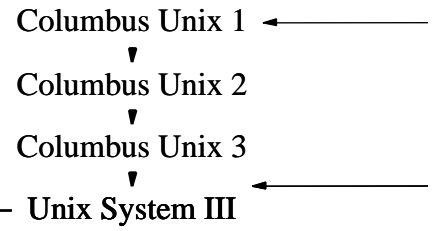
Hewlett-Packard Unix 7.08    Linux 0.99.15    Santa Cruz Operation Unix 3.2.4 (Open Desktop)    Hewlett-Packard Unix





x 3.0 Silicon Graphics, Inc. IRIX 4.0.5 Hewlett-Packard Unix 9.0 Digital Equipment Corporation





XE

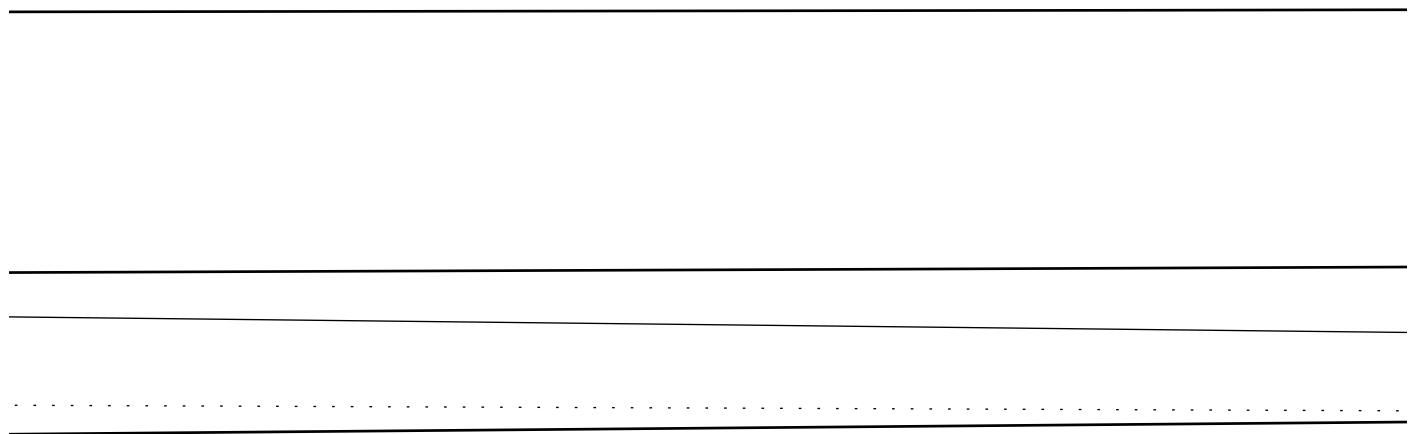
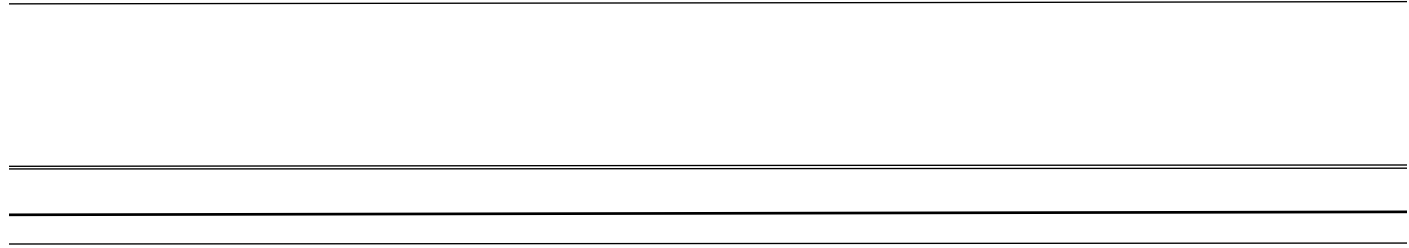
2.9.1BSD

Virtual Memory System 3.6   Silicon Graphics, Inc. IRIX 6.5   Linux 0.99.15a   Santa Cruz Operation O

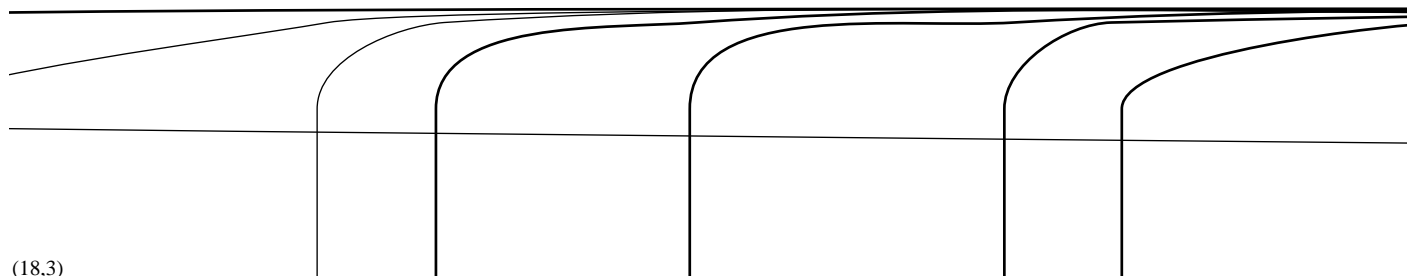
UNIX 3.0 ←

Open Server 5.0.5    SCO Unixware 7  
Unix System Vr5    Hewlett-Packard Unix 9.04 ▶ Hewlett-Packard Unix 9.05    Linux





Linux 0.99.15b ▶ Linux 0.99.15c ▶ Linux 0.99.15d ▶ Linux 0.99.15e ▶ Linux 0.99.15f ▶ Linux 0.99.15g ▶ Lin





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Linux 0.96b.1 ▶ Linux 0.96b.2 ▶ Linux 0.96c ▶ Linux 0.96c.1 ▶ Linux 0.96c.2 ▶ Linux 0.97 ▶ Linux 0.97.1 ▶ L



Hewlett-Packard Unix 10.30 ► Hewlett-Packard Unix 11.00 ► 2.11BSD patch 200 BSD/OS 4.0 Digital Equipm

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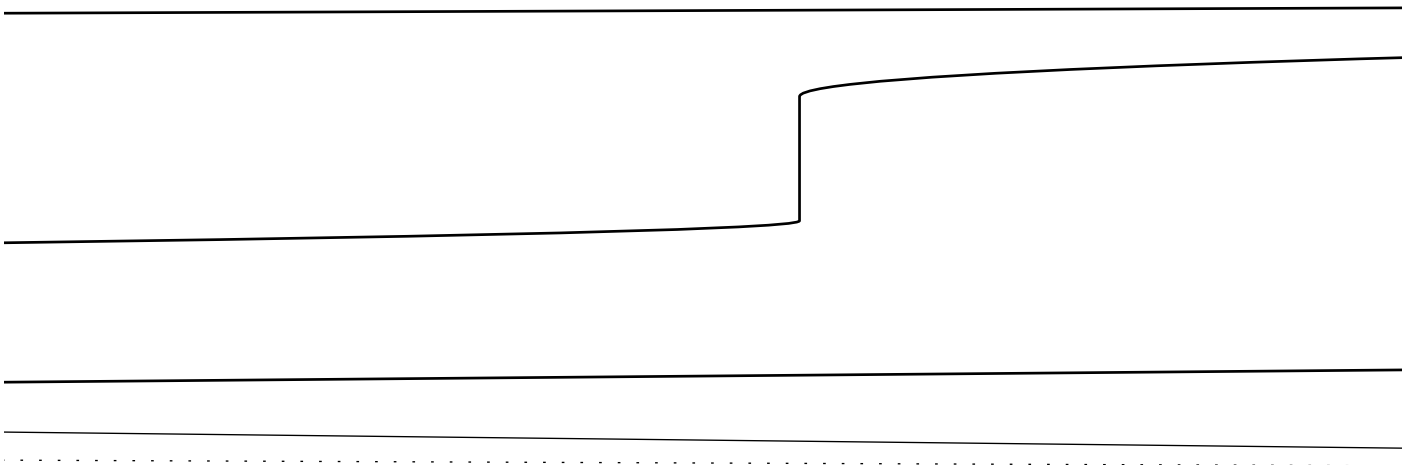
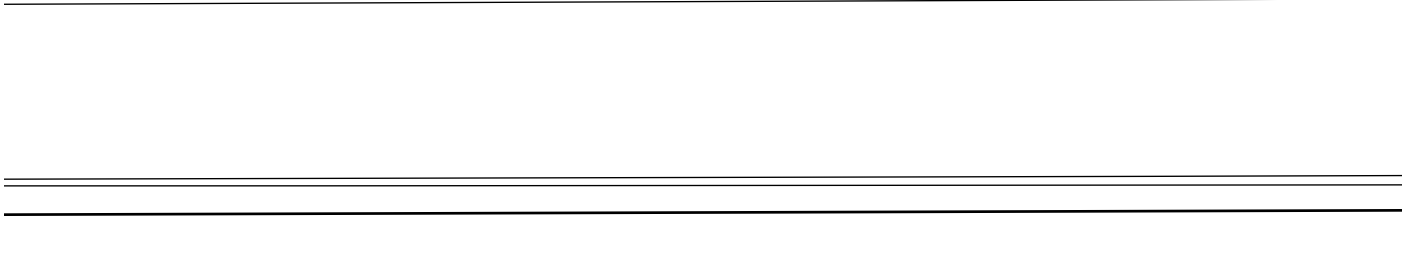
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ent Corporation Virtual Memory System 3.7 ▶ Digital Equipment Corporation Virtual Memory System 4.0

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) ► Digital Equipment Corporation Virtual Memory System 4.1    Digital Equipment Corporation Virtual M

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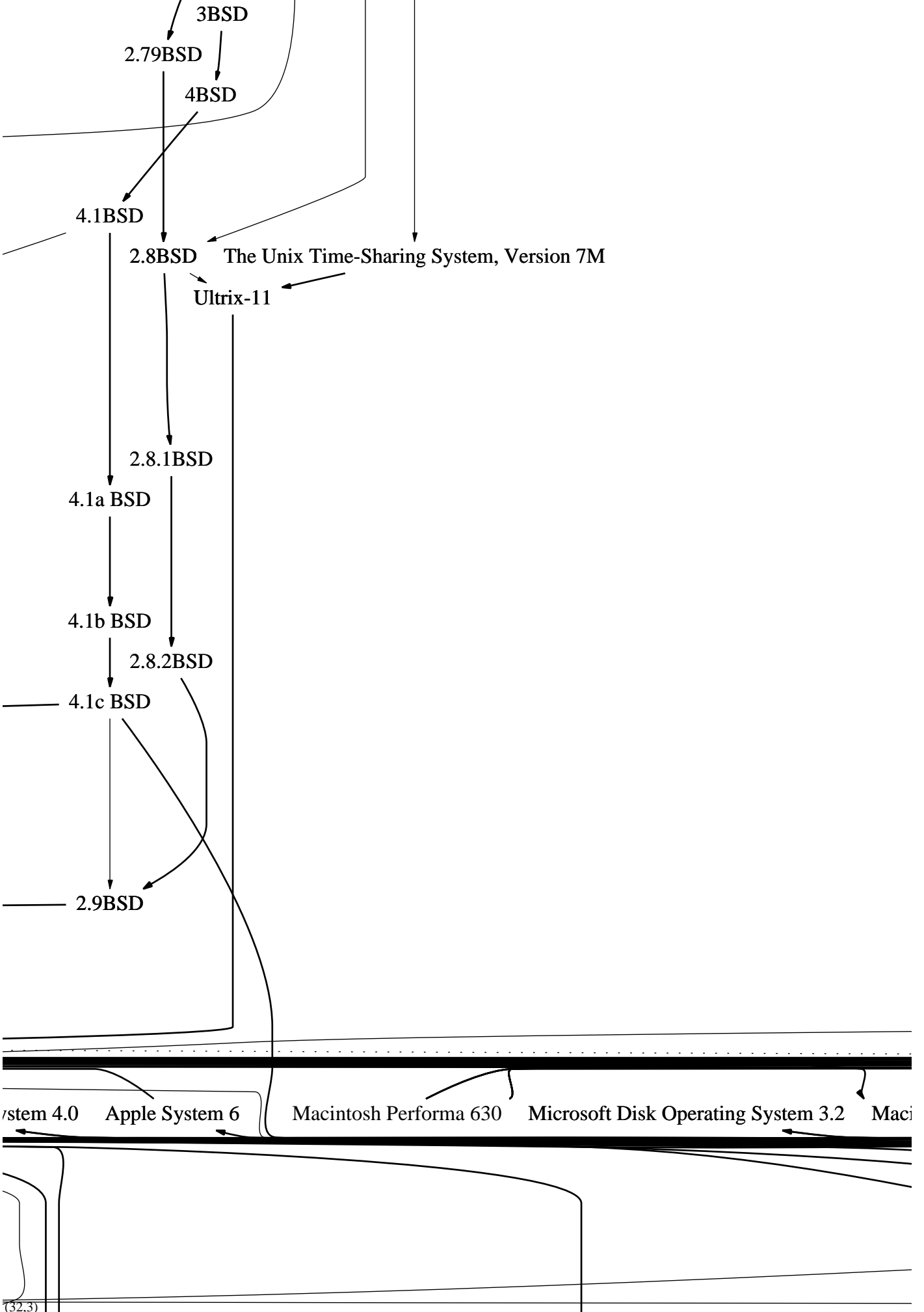


rating System 6.21    Apple Newton Messagepad 2000    Linux 1.1.75    Microsoft Disk Operating System

TS 4.0.1

1 5.0a Apple Newton Messagepad 100 ▶ Apple Newton Messagepad 110 Microsoft Disk Operating Sy

Digital Equipment Corporation Virtual Memory System 4.2



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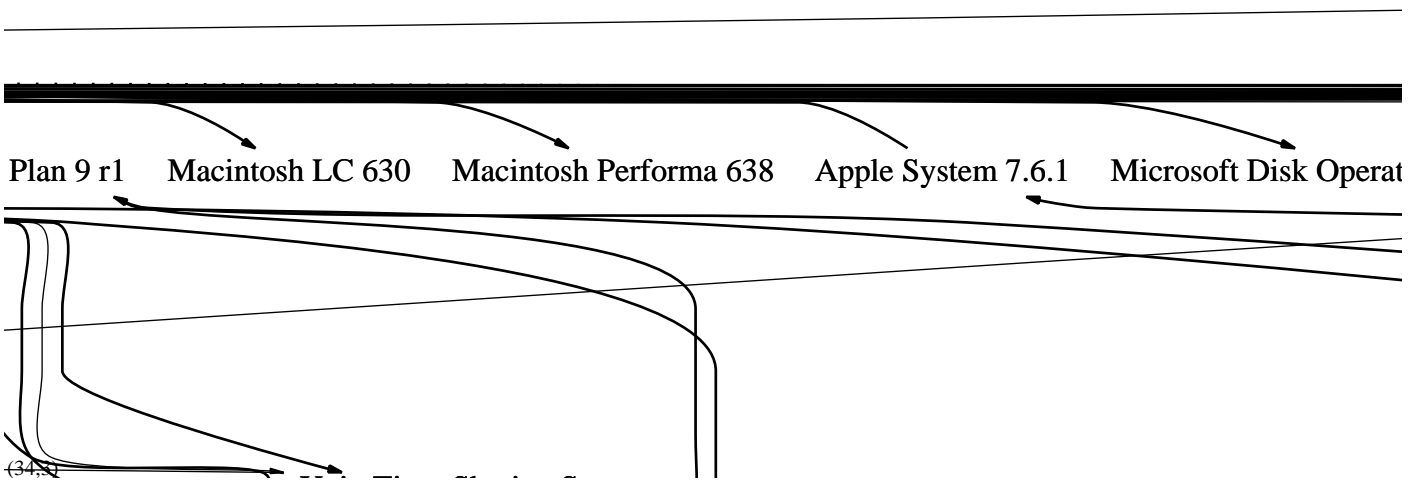
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Macintosh Performa 637   Macintosh Performa 636   Macintosh Performa 635   Macintosh Performa 631

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ting System 6.22   Apple System 7.5   Open Software Foundation/1 Unix ▶ Rhapsody DR1 ▶ Rhapsod  
Microsoft Disk Operating System 3.05 ▶ Microsoft Disk Operating System 3.1

ly DR2 NeXTSTEP 3.0 Intel Pentium II (333 MHz) Intel Pentium (233 MHz) with MMX Mach 2



2.5 The Practical Extraction and Reporting Language 5.000 ▶ The Practical Extraction and Reporting Language

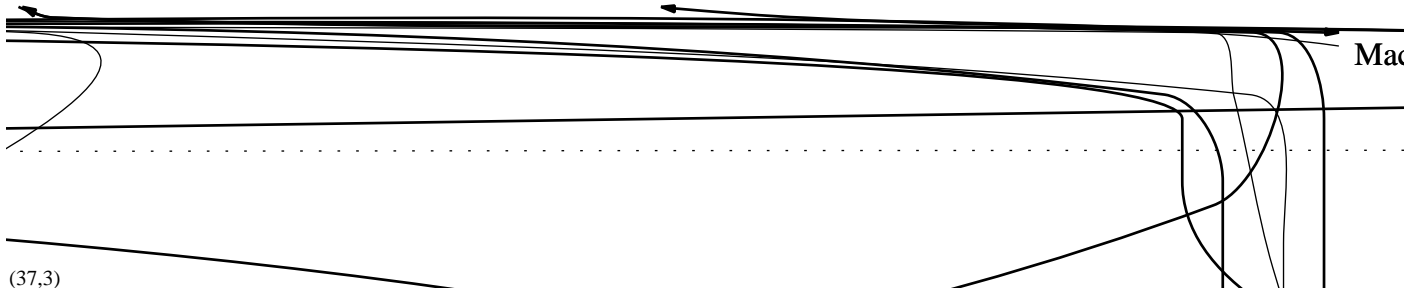


Image 5.005\_50    Minix 2.0    NeXTSTEP 2.0    Intel DX4    Intel Mobile Pentium II (233, 266 MHz)    Ii

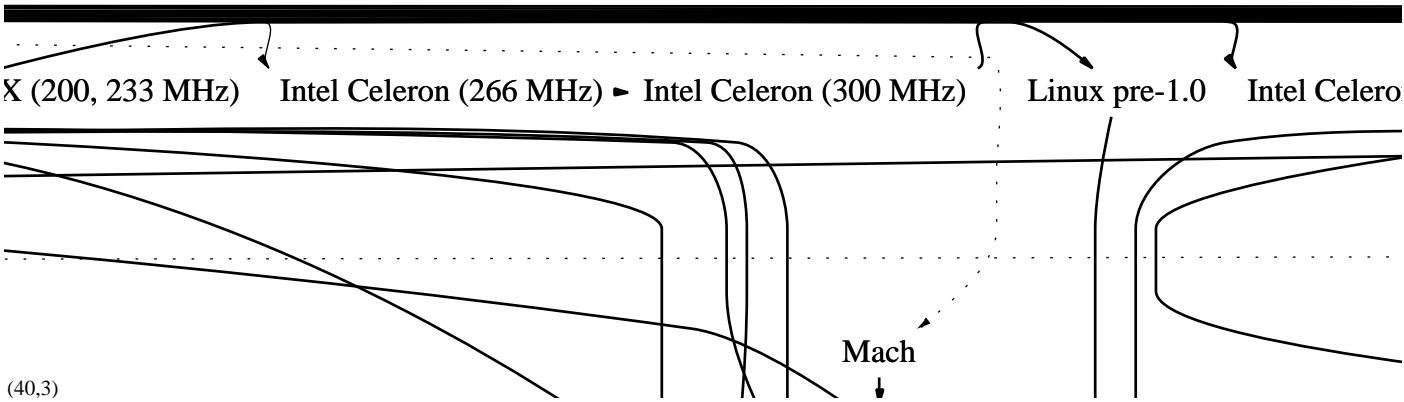
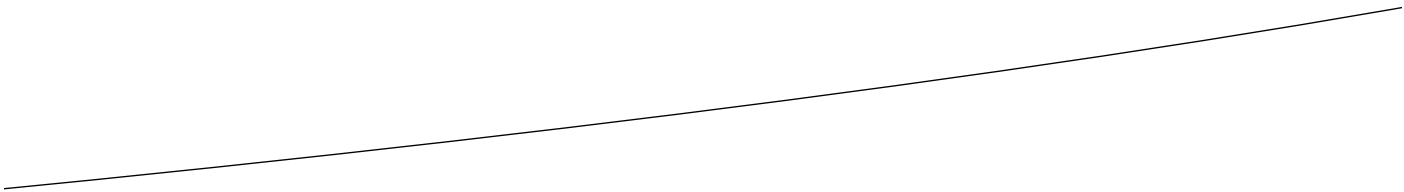
ch 2.6

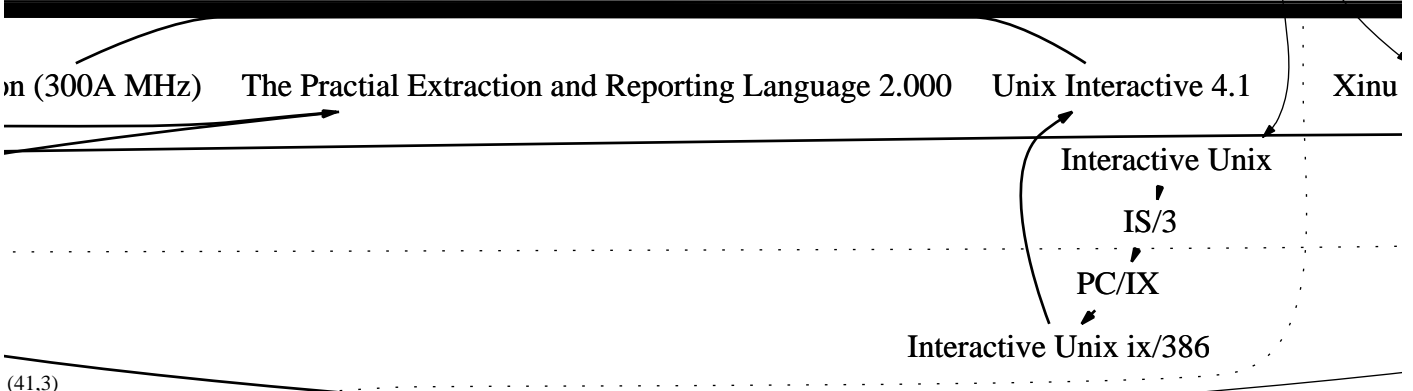
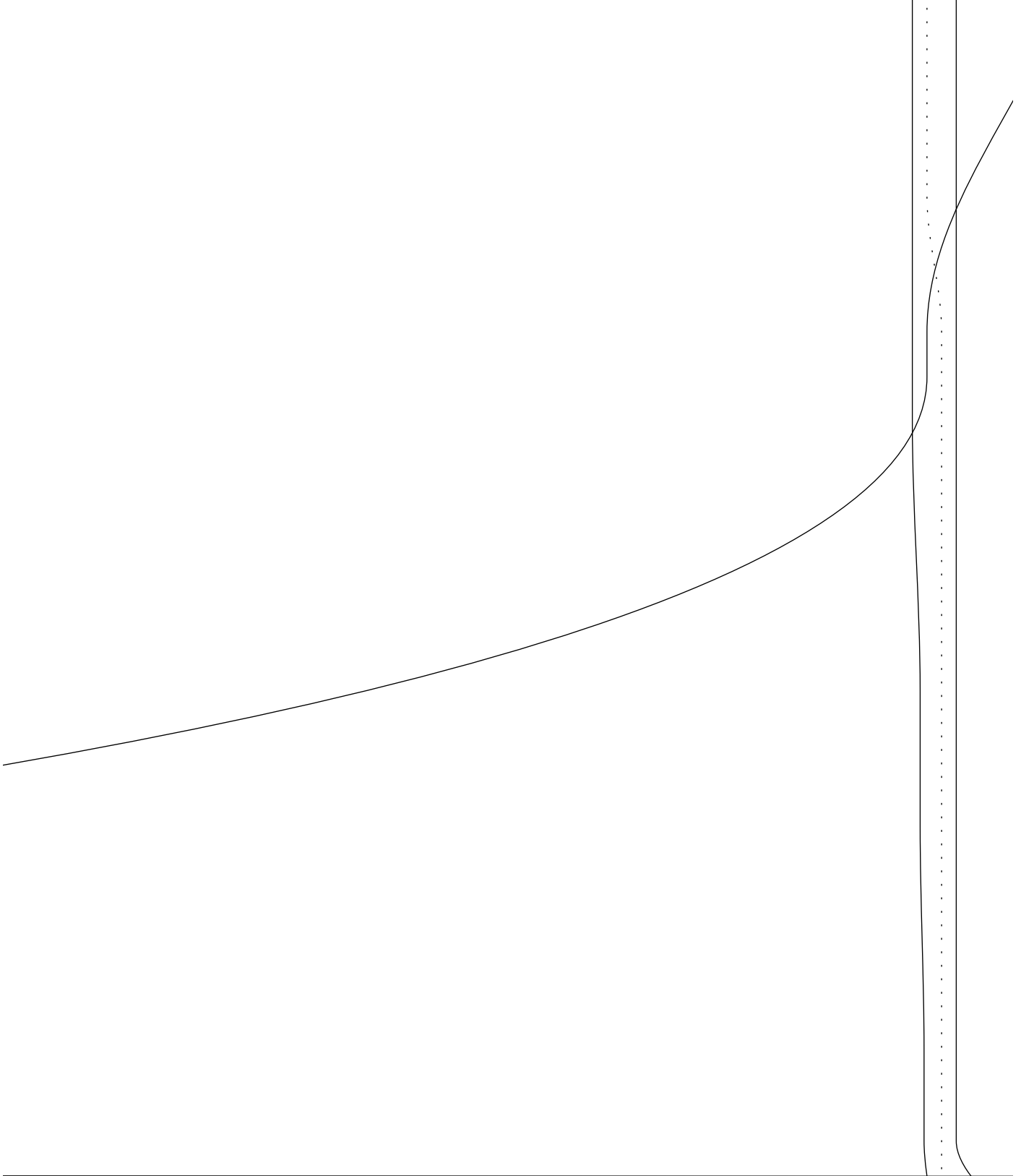
Intel Pentium II (350 and 400 MHz)

Apple System 7.1

Linux 1.1.60

Intel Mobile Pentium with MMX





Unix (300A MHz)

The Practical Extraction and Reporting Language 2.000

Unix Interactive 4.1

Xinu

Interactive Unix

IS/3

PC/IX

Interactive Unix ix/386



Digital Equipment Corporation Virtual Memory System 2.1



Digital Equipment Corporation Virtual Memory System 2.2



Digital Equipment Corporation Virtual Memory System 2.3



Digital Equipment Corporation Virtual Memory System 2.4



Digital Equipment Corporation Virtual Memory System 2.5



Digital Equipment Corporation Virtual Memory System 3.0



Digital Equipment Corporation Virtual Memory System 3.1



Digital Equipment Corporation Virtual Memory System 3.2



Digital Equipment Corporation Virtual Memory System 3.3

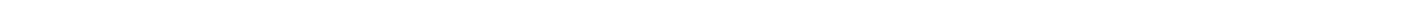
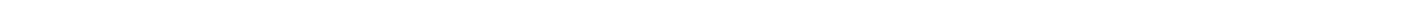
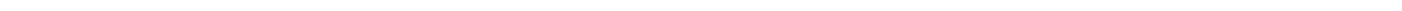
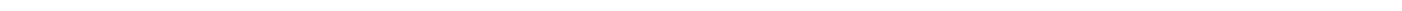
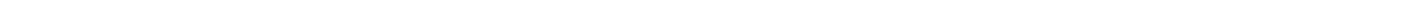
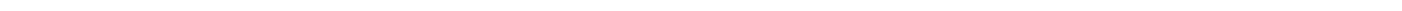
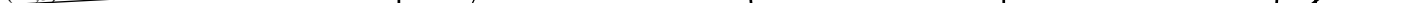
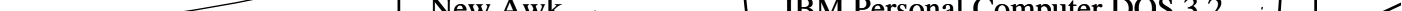
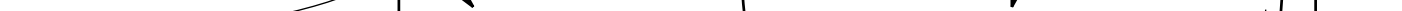
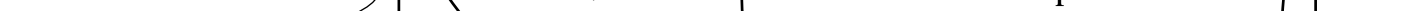
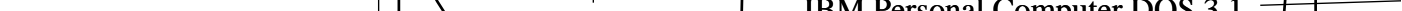
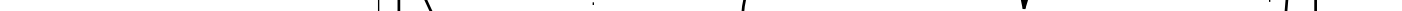
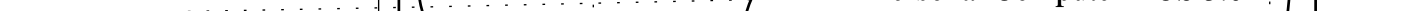
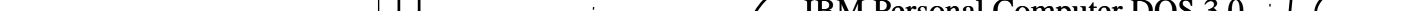
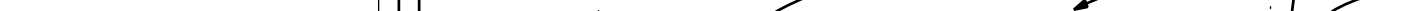
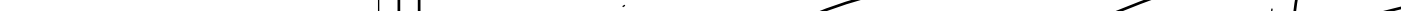


Is Not Unix

Korn Shell

Digital Equipment Corporation Virtual Memory System 3.4

Objective

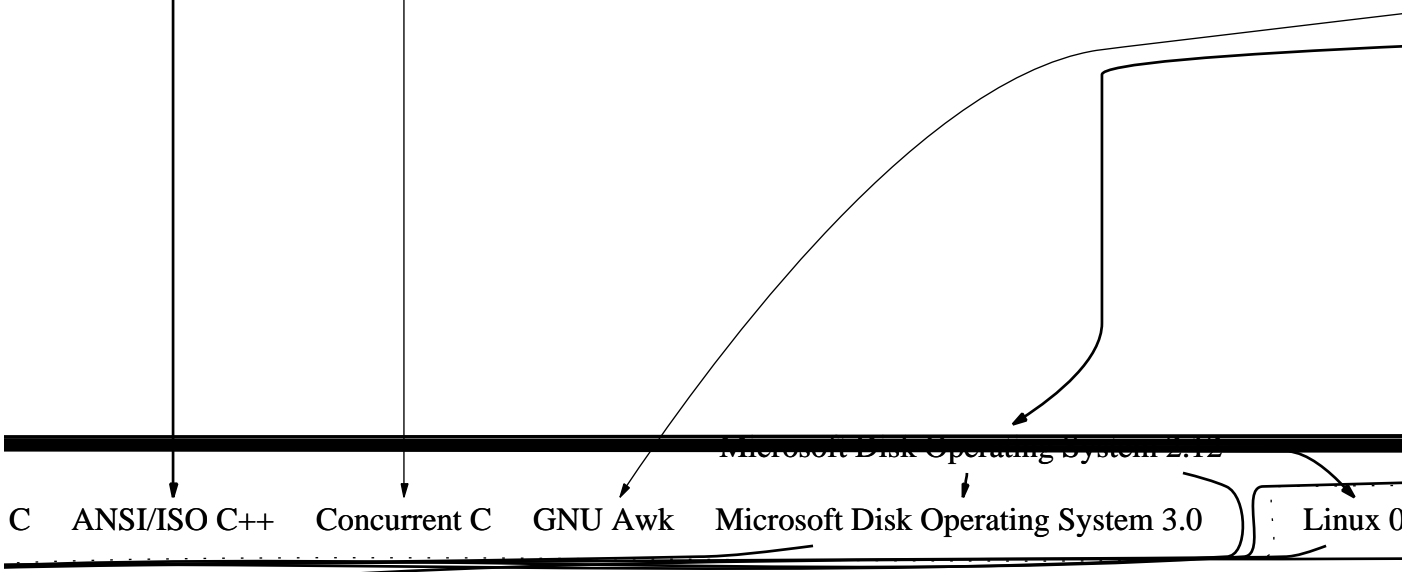


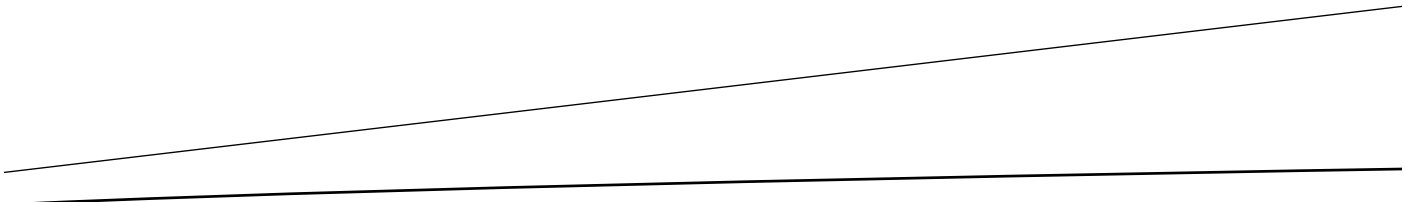
New Awk

IBM Personal Computer DOS 3.0

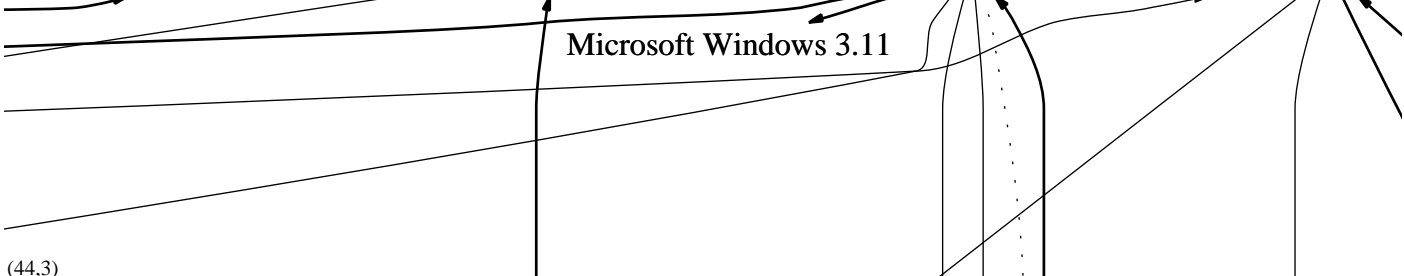
IBM Personal Computer DOS 3.1

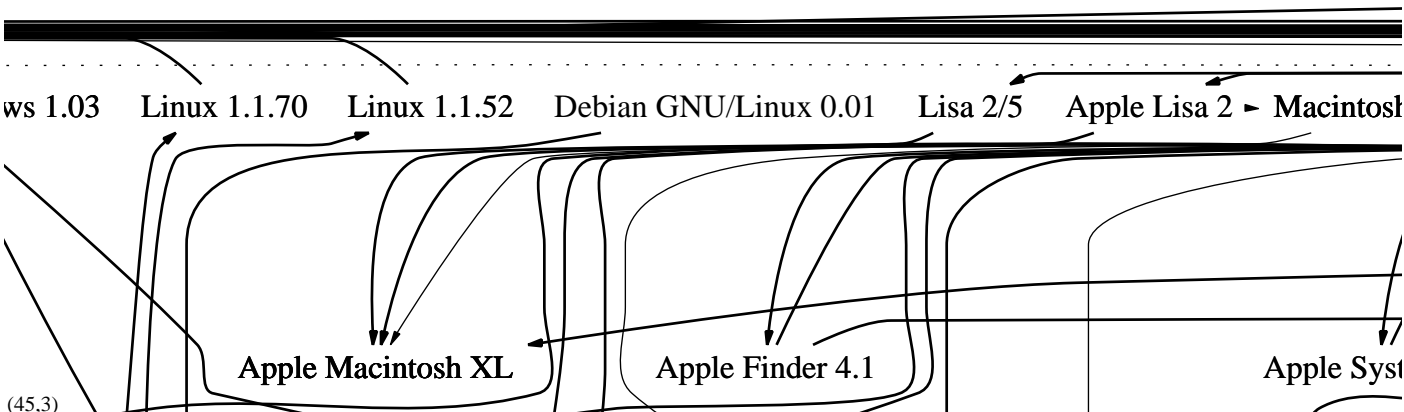
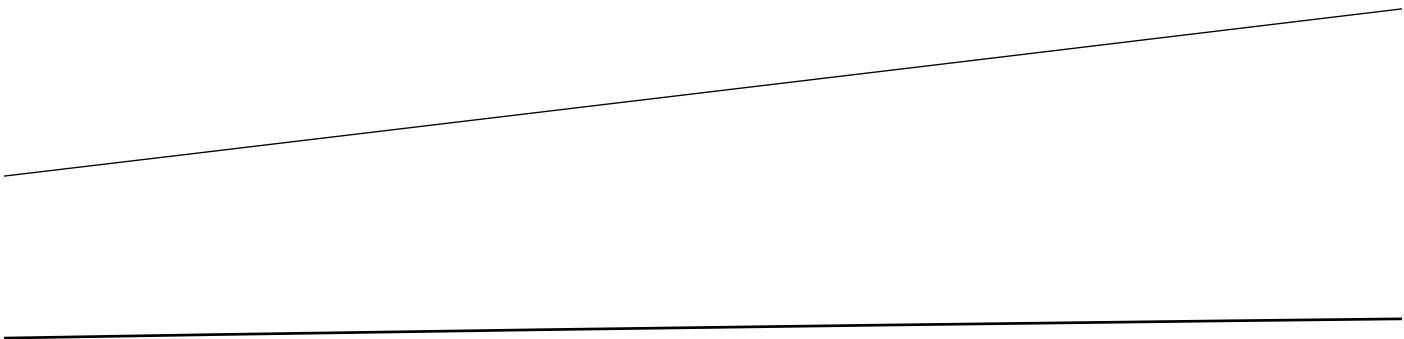
IBM Personal Computer DOS 3.2





0.98   Linux 0.99.14k   Microsoft Operating System/2 1.1   Microsoft Windows 3.1   Microsoft Windows 3.11

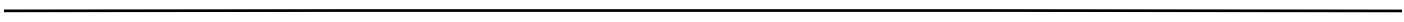
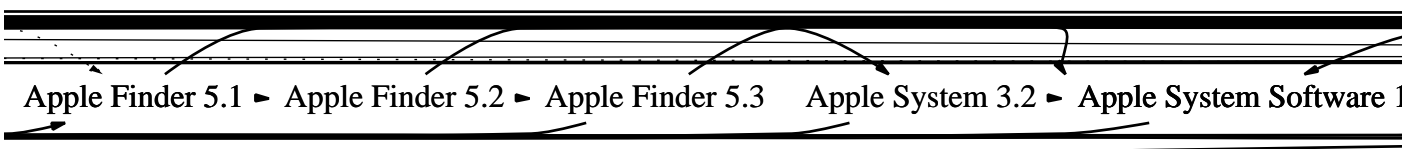
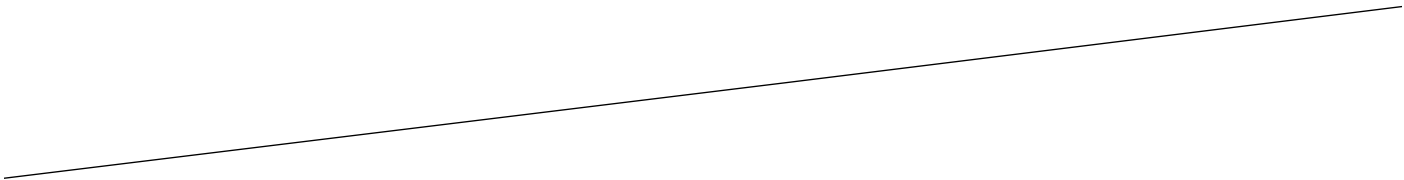




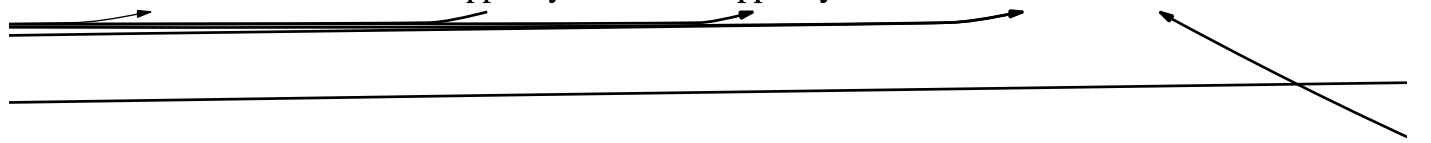
h 128k ▶ Macintosh 512k ▶ Macintosh Plus Red Hat Linux 5.1 Apple Finder 1.1g Macintosh IIfx

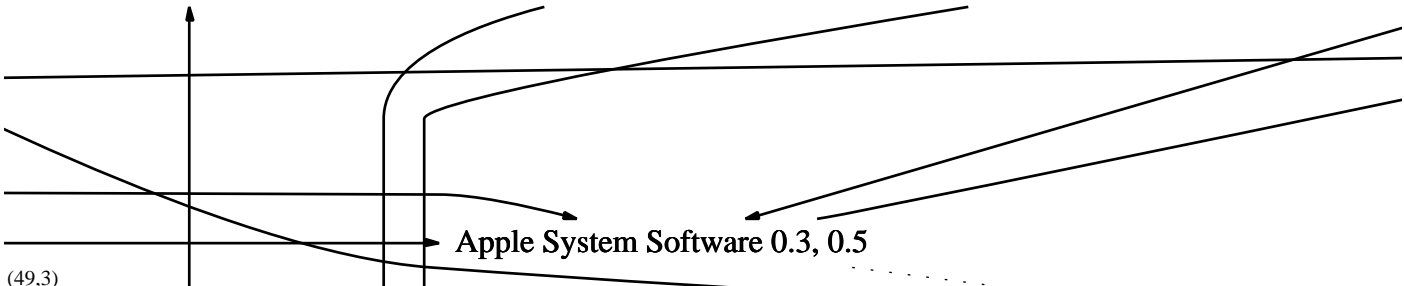
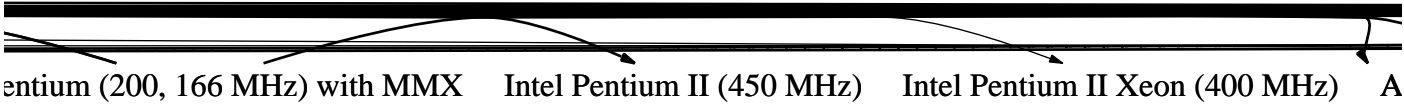
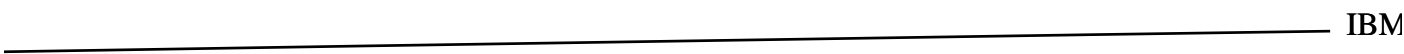
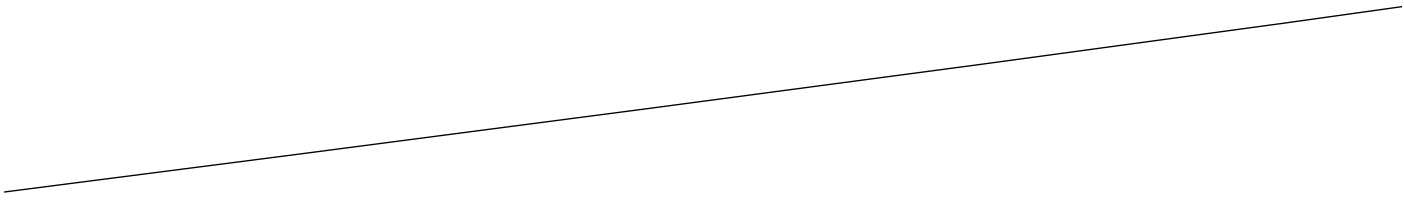
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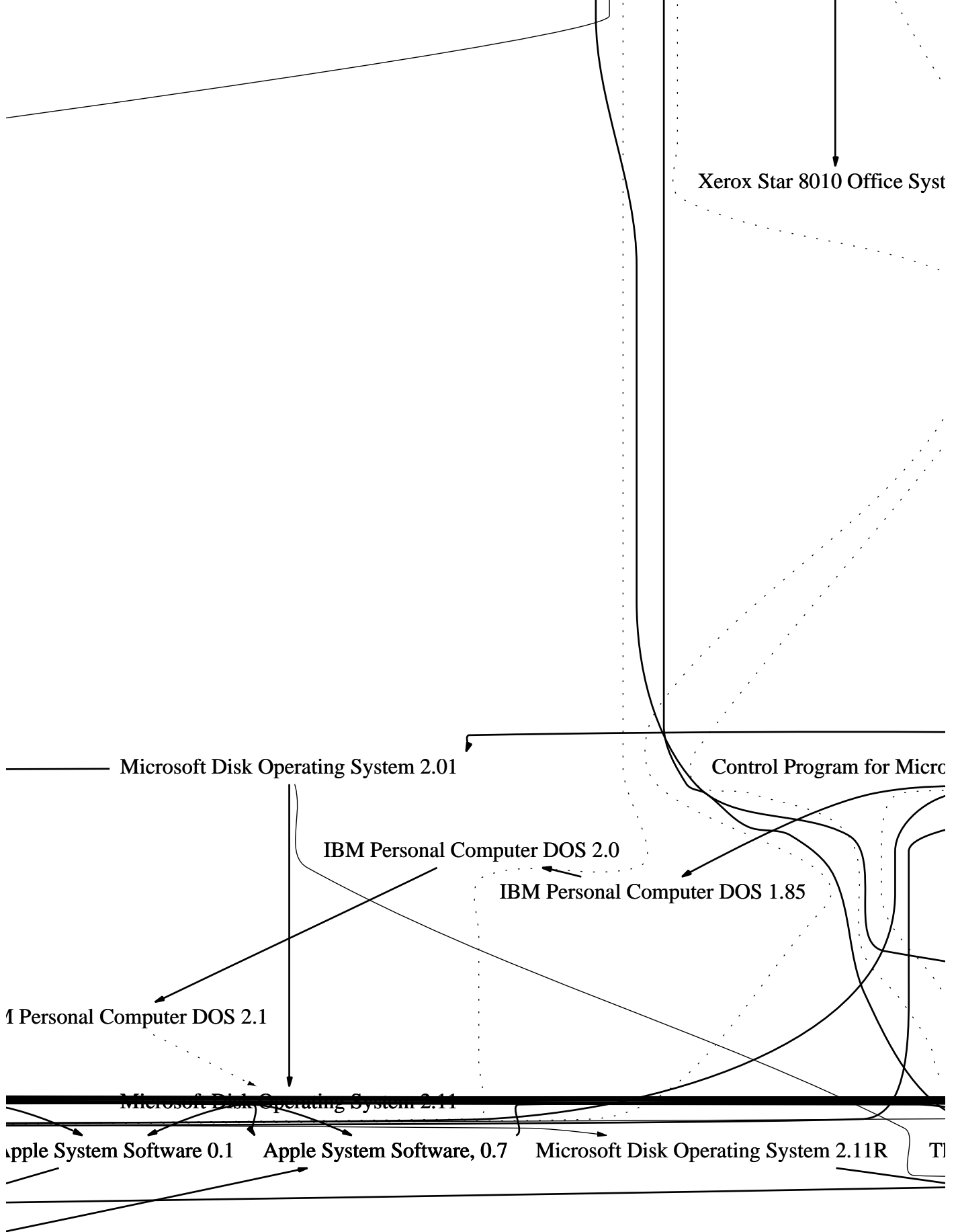


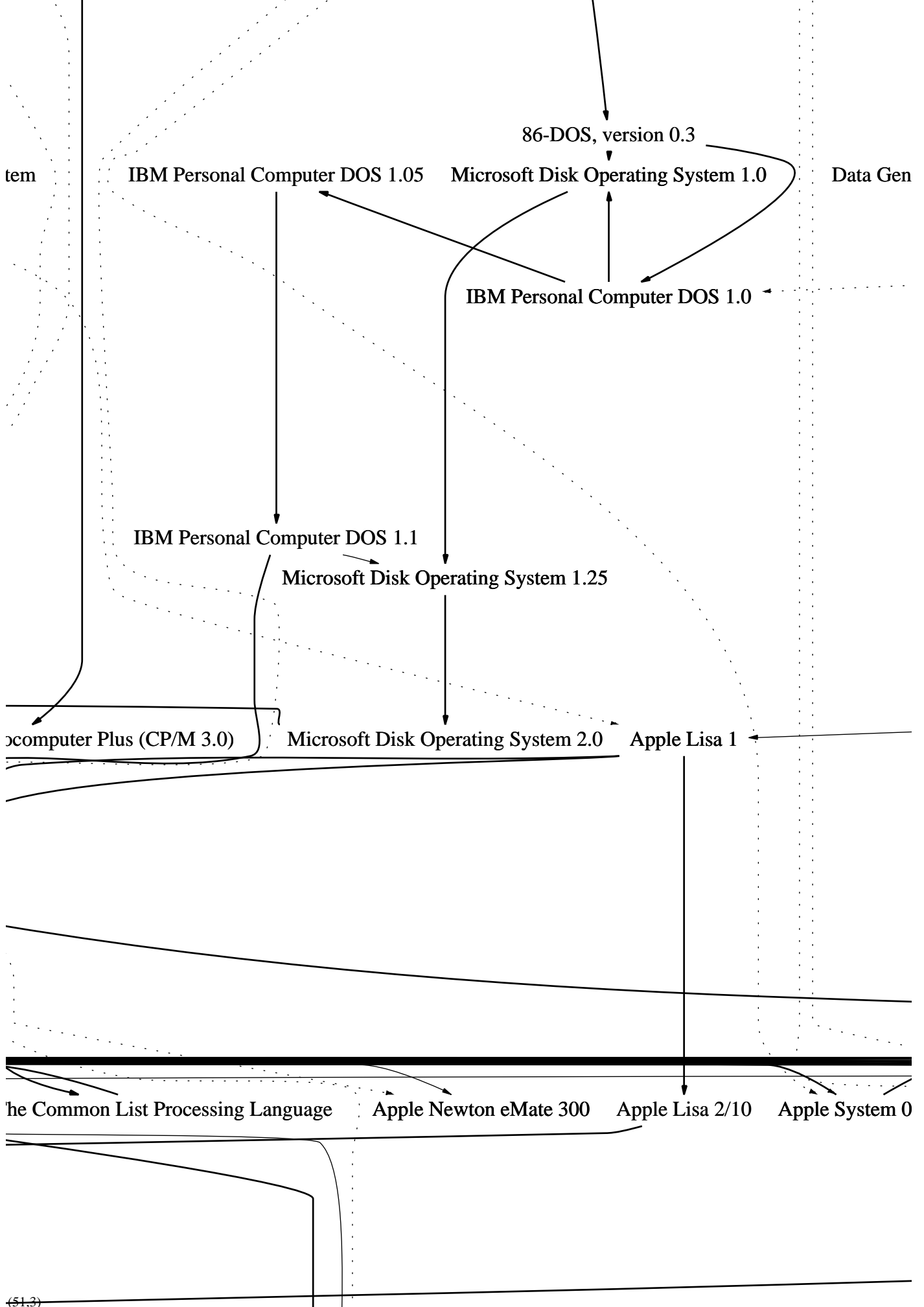
1.1    Microkernel Linux DR3    Apple System 1.1    Apple System 3    Microsoft Windows 3.0    Intel Pe



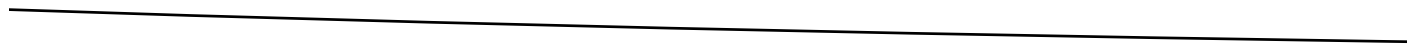
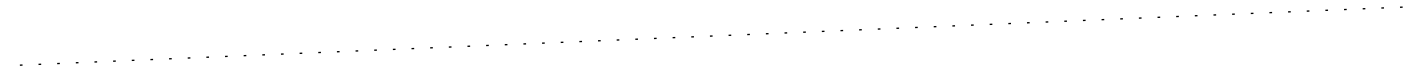




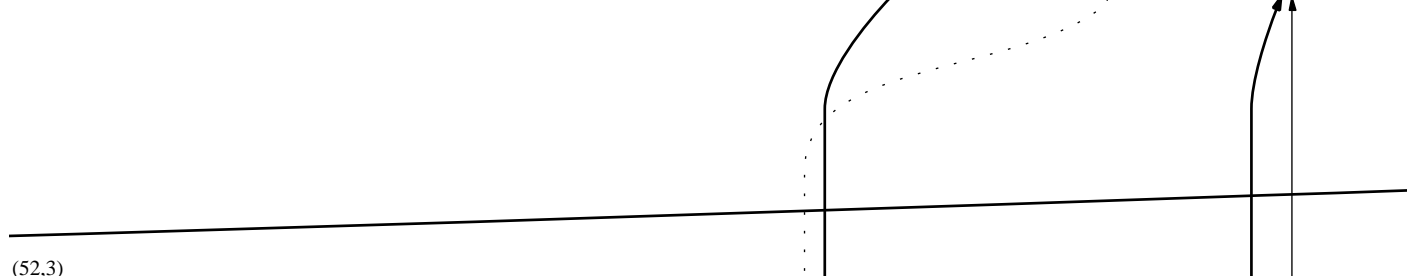




neral MPT-100 workstation



Apple Finder 1.0 ▶ Apple System Software 1.0 Intel Celeron (333 MHz) Debian GNU/Linux



1.3 Linux 0.12 Intel Pentium (75 MHz) Intel DX2 The IBM 5140 / Personal Computer Convertab

The IBM 5150 / Personal Co

The IBM 4860 / Personal Computer J

le Macintosh Classic Intel Pentium (90 & 100 MHz) The Advanced Micro Devices K5 Open Sof

computer

Intel 80186

Intel 80286

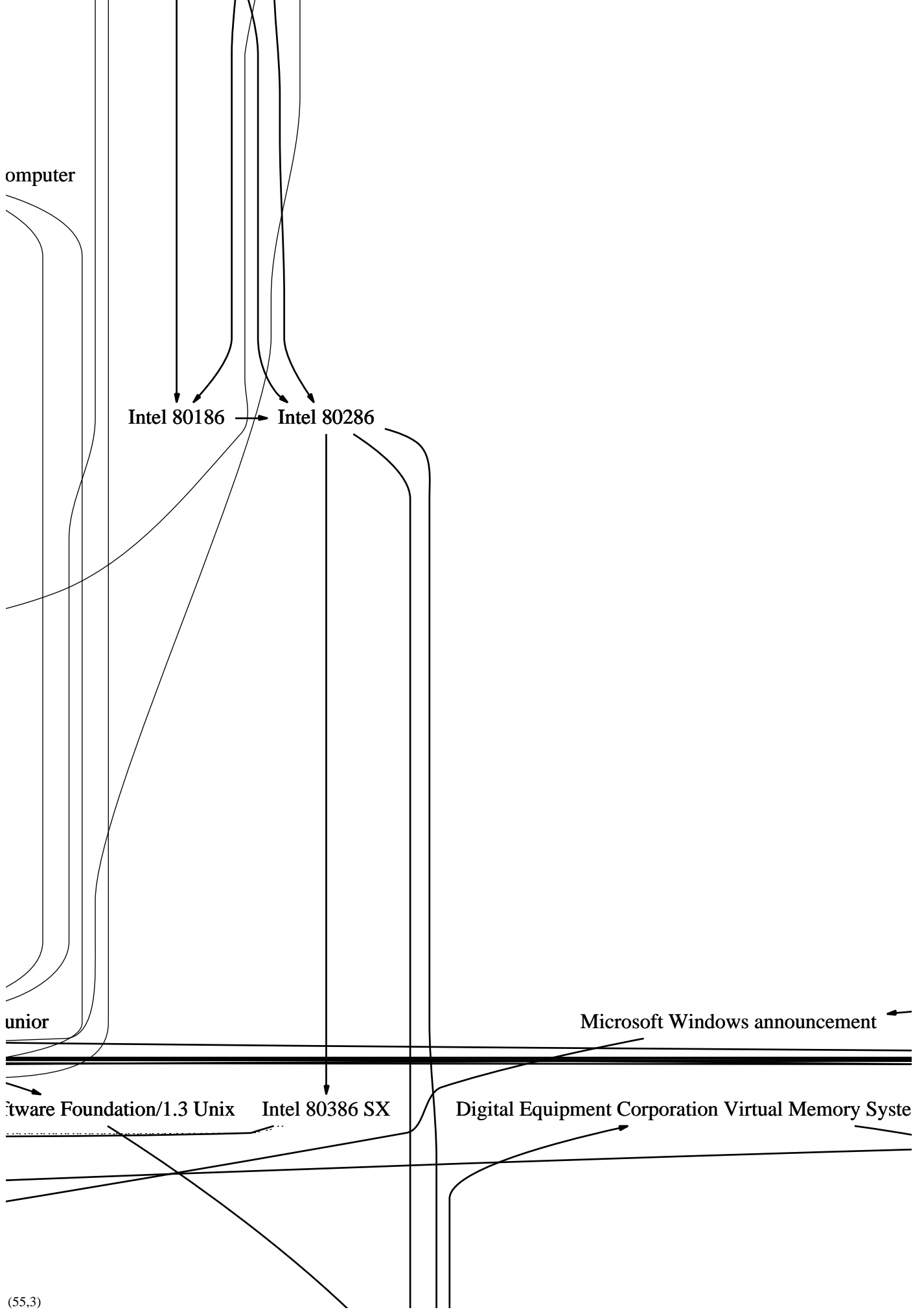
unior

Microsoft Windows announcement

Software Foundation/1.3 Unix

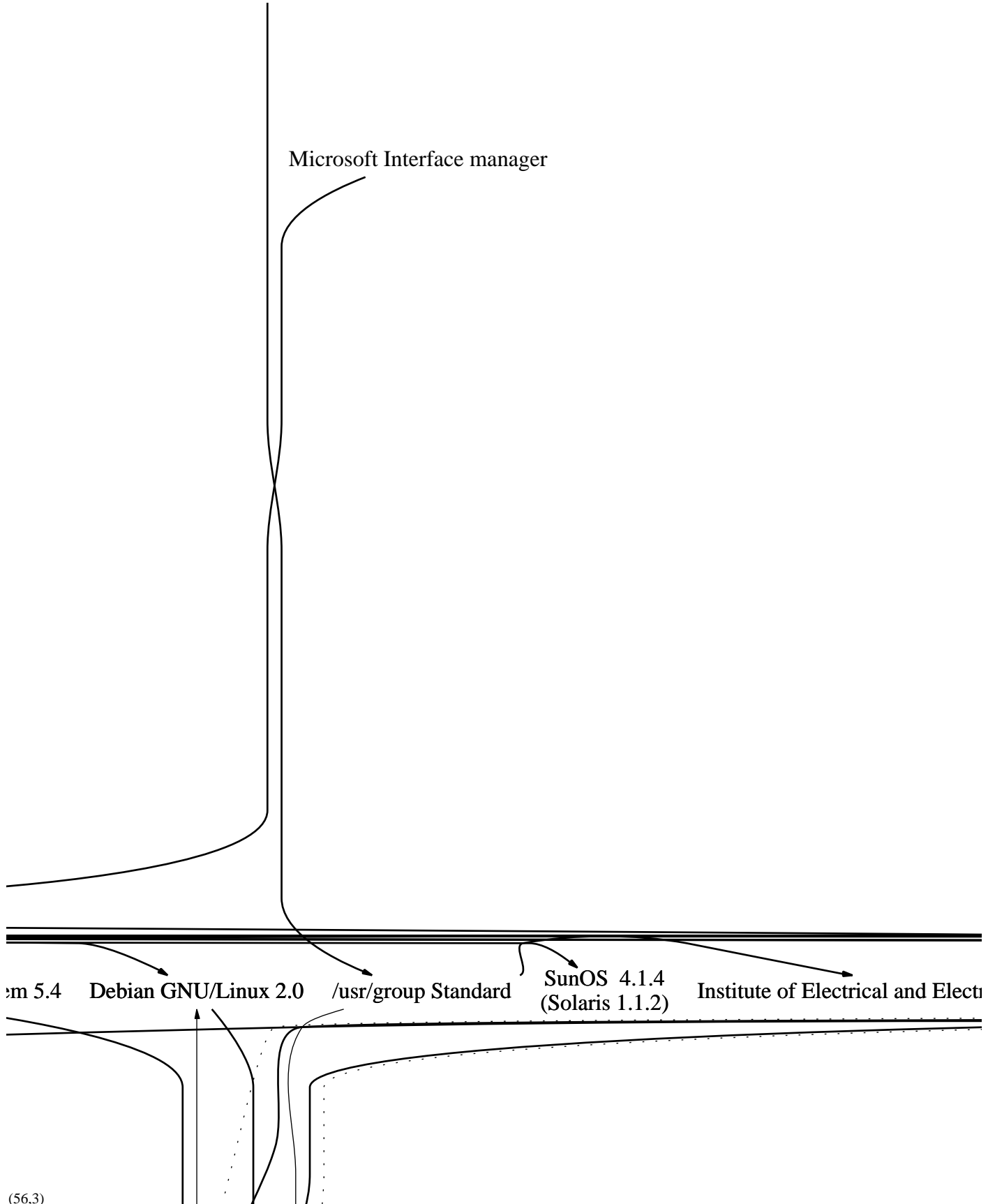
Intel 80386 SX

Digital Equipment Corporation Virtual Memory System



/usr/group Standards Committee

Microsoft Interface manager



5.4

Debian GNU/Linux 2.0

/usr/group Standard

SunOS 4.1.4  
(Solaris 1.1.2)

Institute of Electrical and Elect

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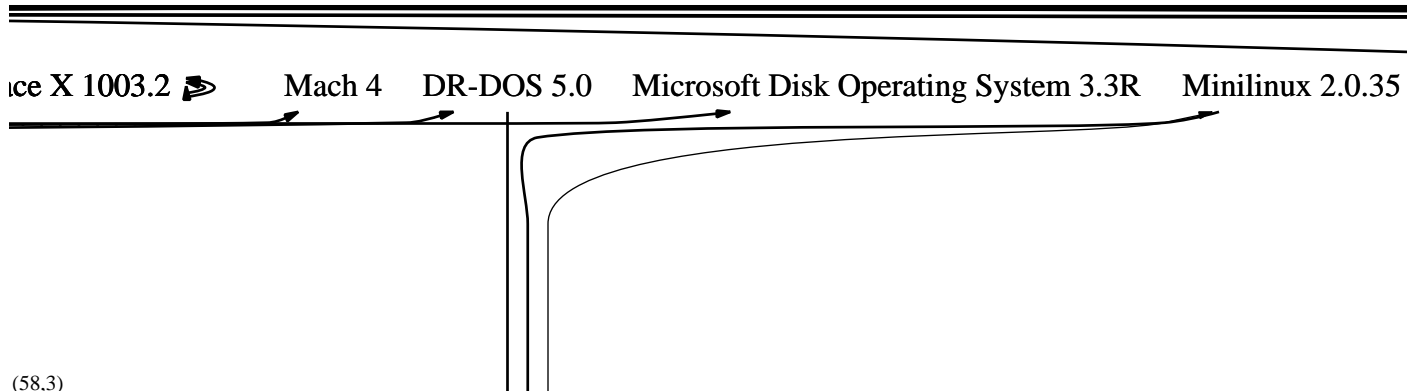
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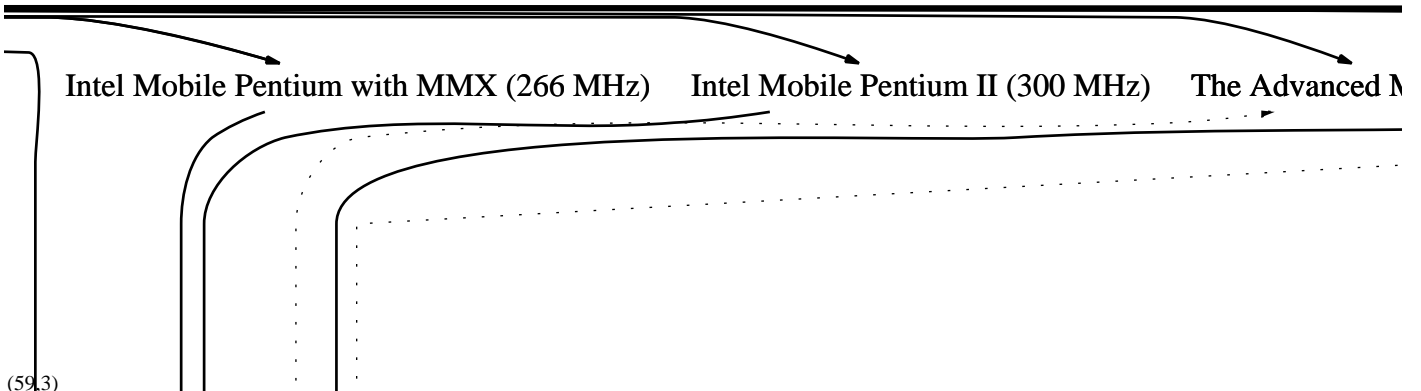
ronic Engineers P1003 ▶ Institute of Electrical and Electronic Engineers Portable Operating System Interfa

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Micro Devices K6 ▶ The Advanced Micro Devices K6-2 Institute of Electrical and Electronic Engineers I

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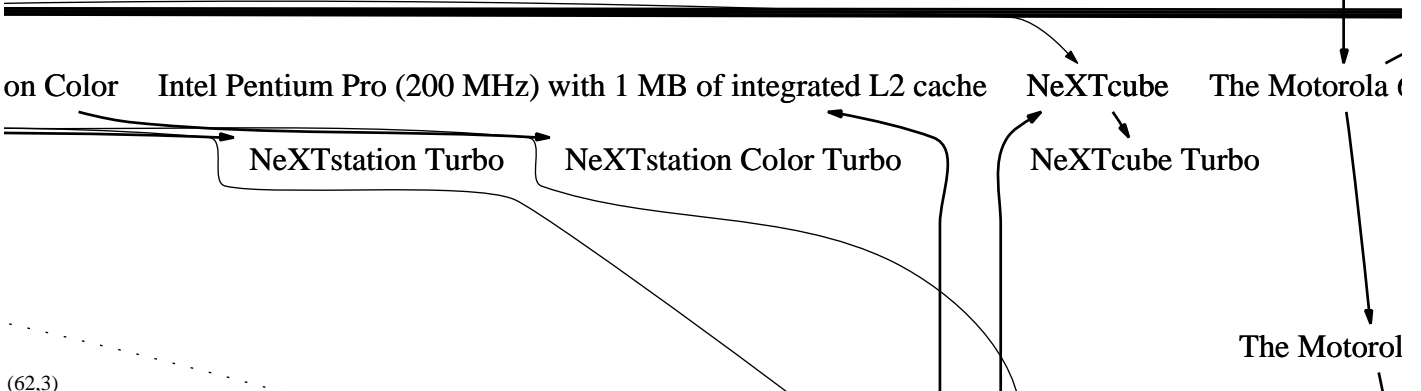
Portable Operating System Interface X 1003.1 

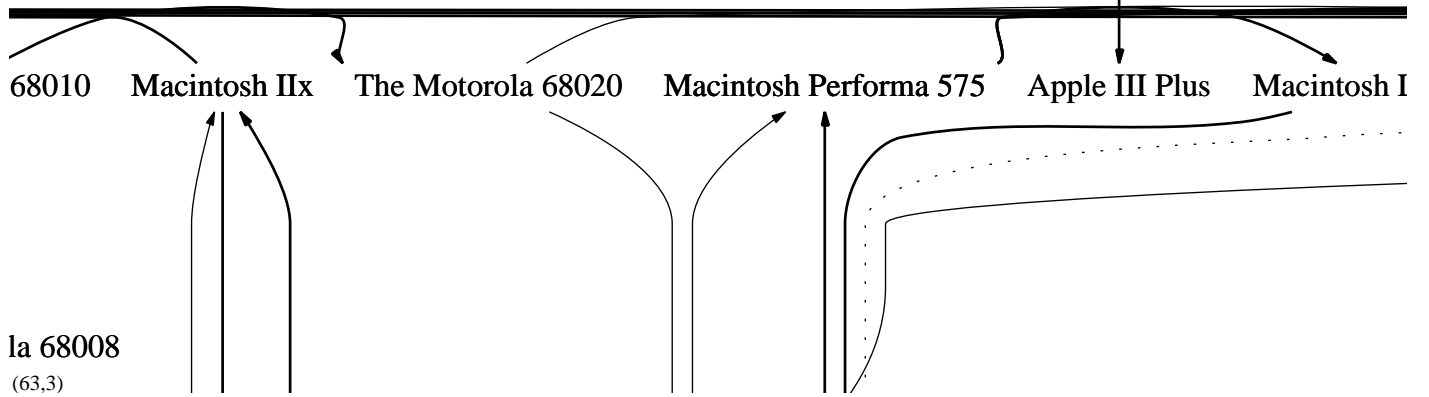
NeXTstation

The Motorola 88000

NeXTstatic

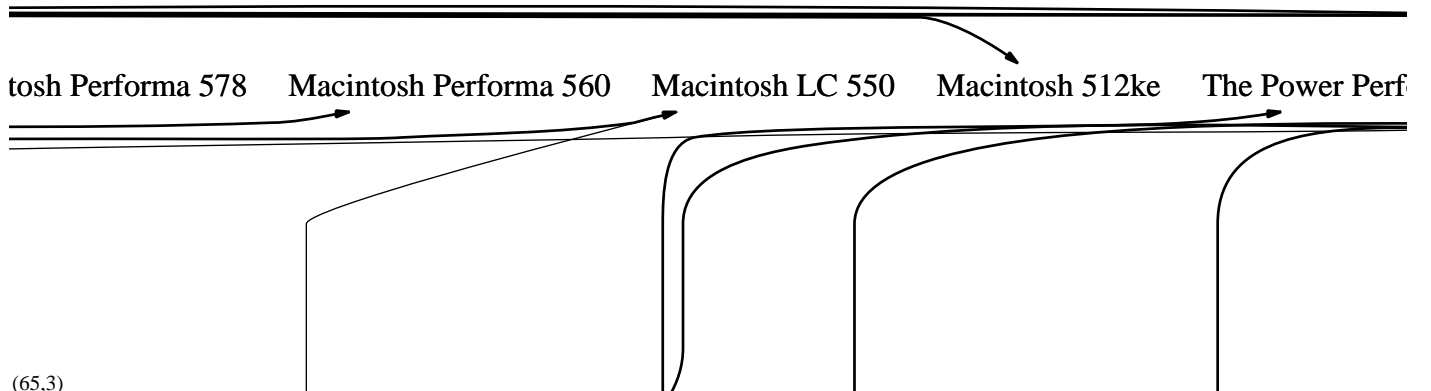
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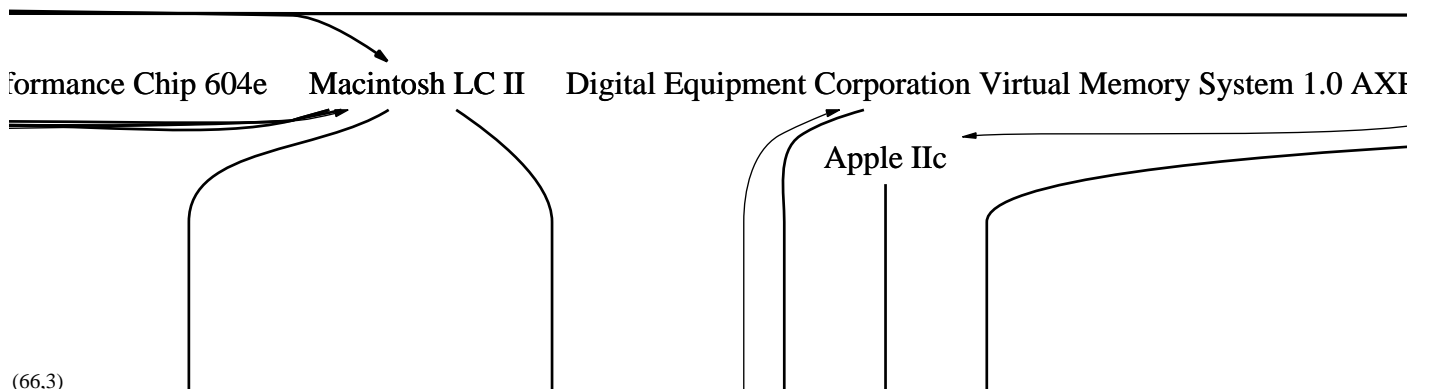


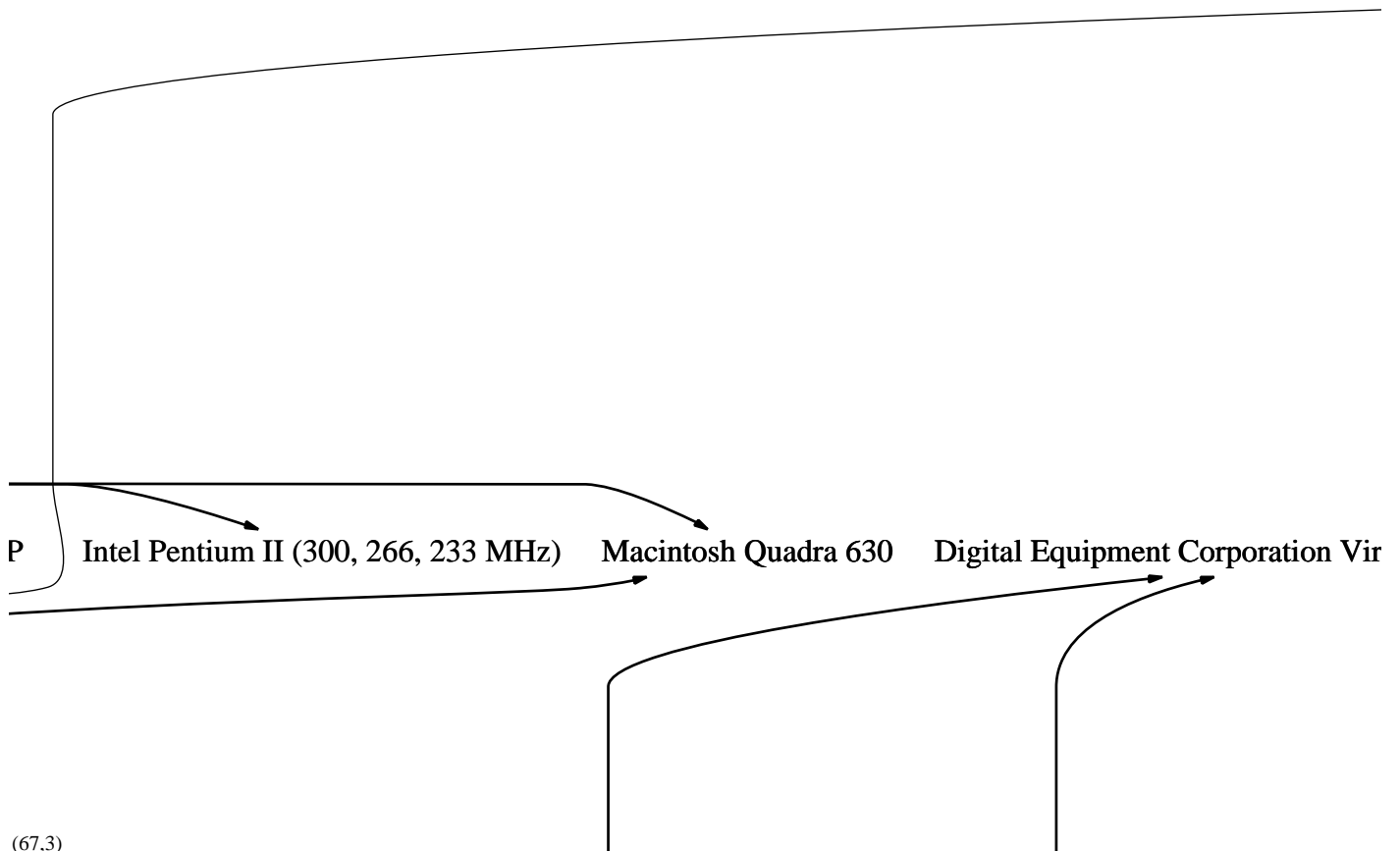
LC 575    Xinu Is Not Unix 7    Macintosh LC    Xinu Is Not Unix 8    Macintosh Performa 577    Macint

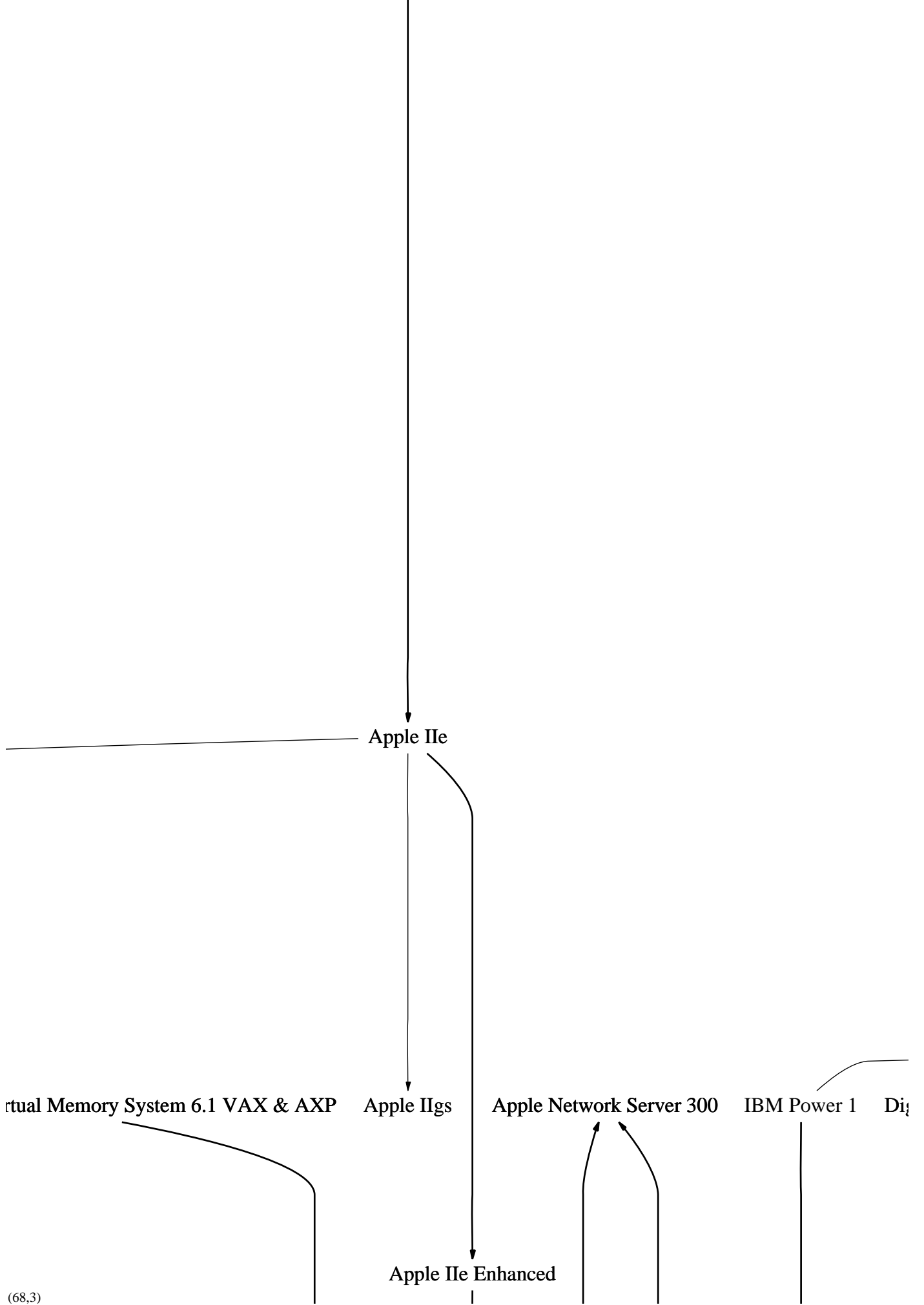






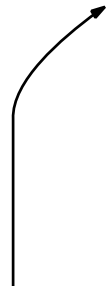


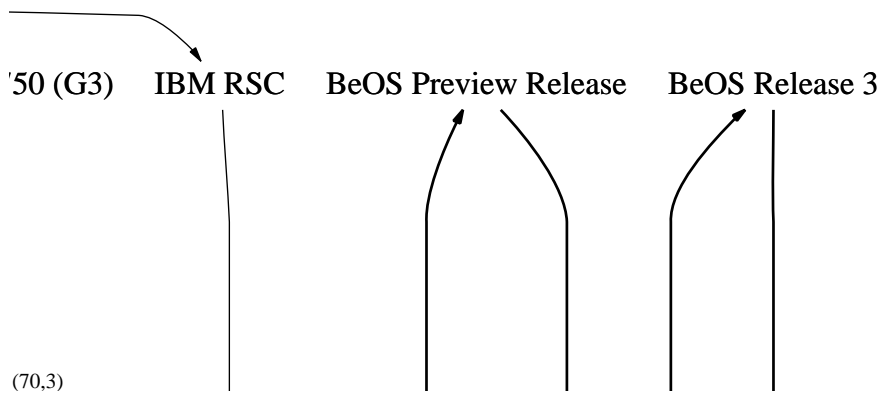




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Digital Equipment Corporation Virtual Memory System 7.2 VAX & Alpha The Power Performance Chip 7.





Silicon Graphics, Inc.

Cray X-MP

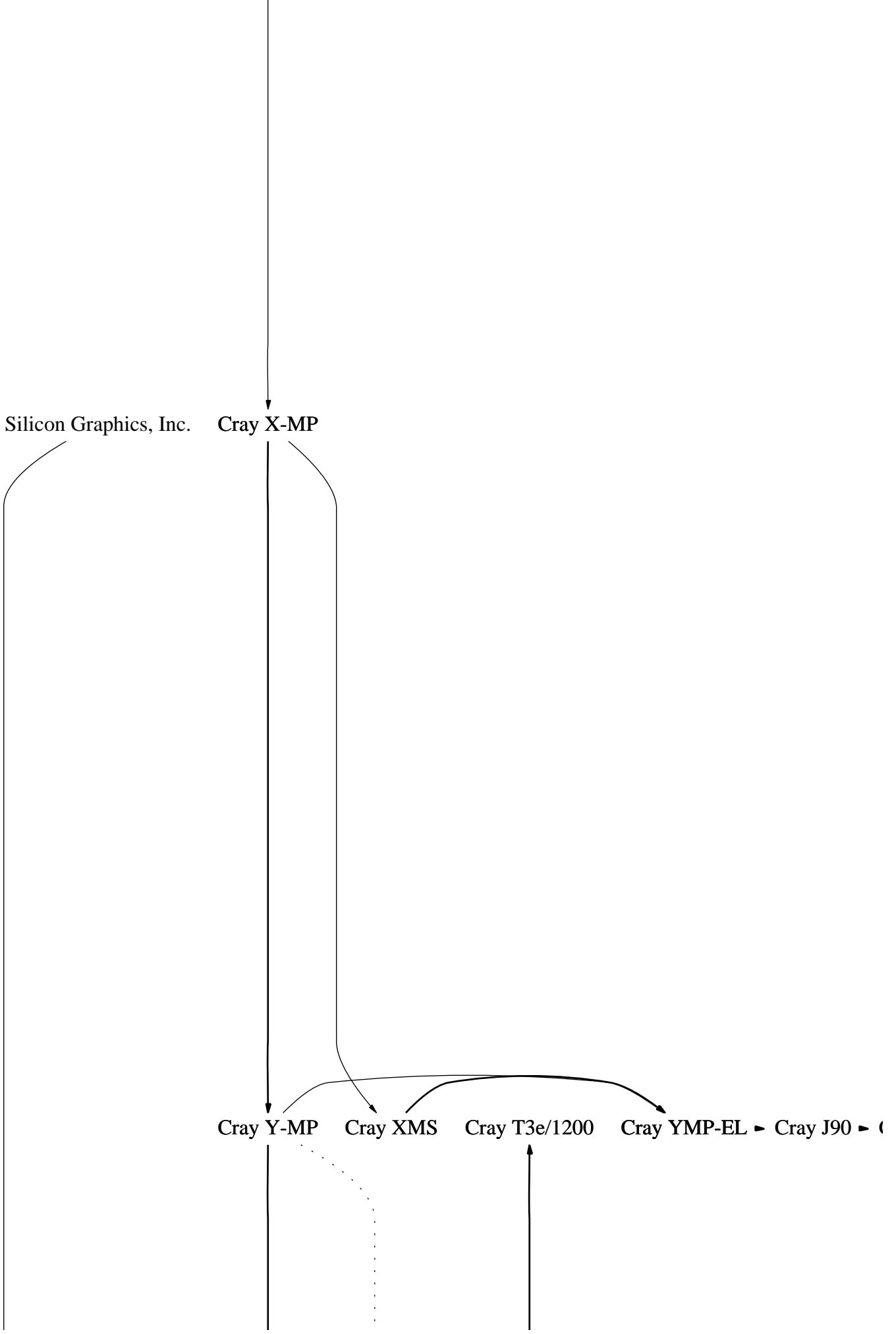
Cray Y-MP

Cray XMS

Cray T3e/1200

Cray YMP-EL

Cray J90



Sinclair ZX81

Sinclair ZX Spectrum Sun Microsystems

Sinclair QL

PalmPilot Professional

PalmPilot Personal ▶ P

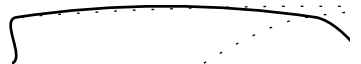
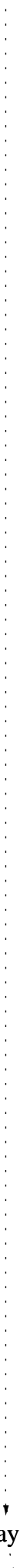
Cray J90se

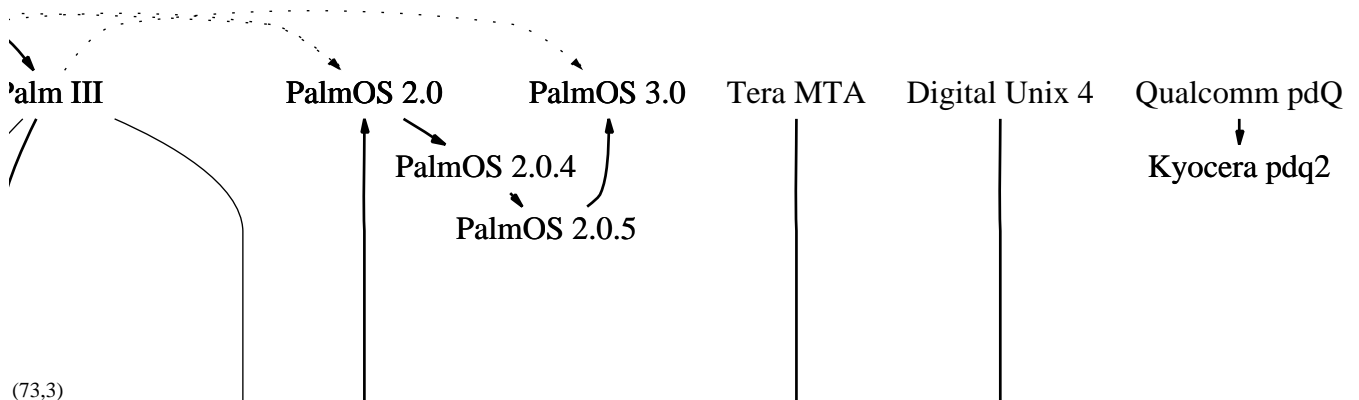
Cray-4

Cray-2

The Free Software Foundation

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Apple Computer, Inc.























































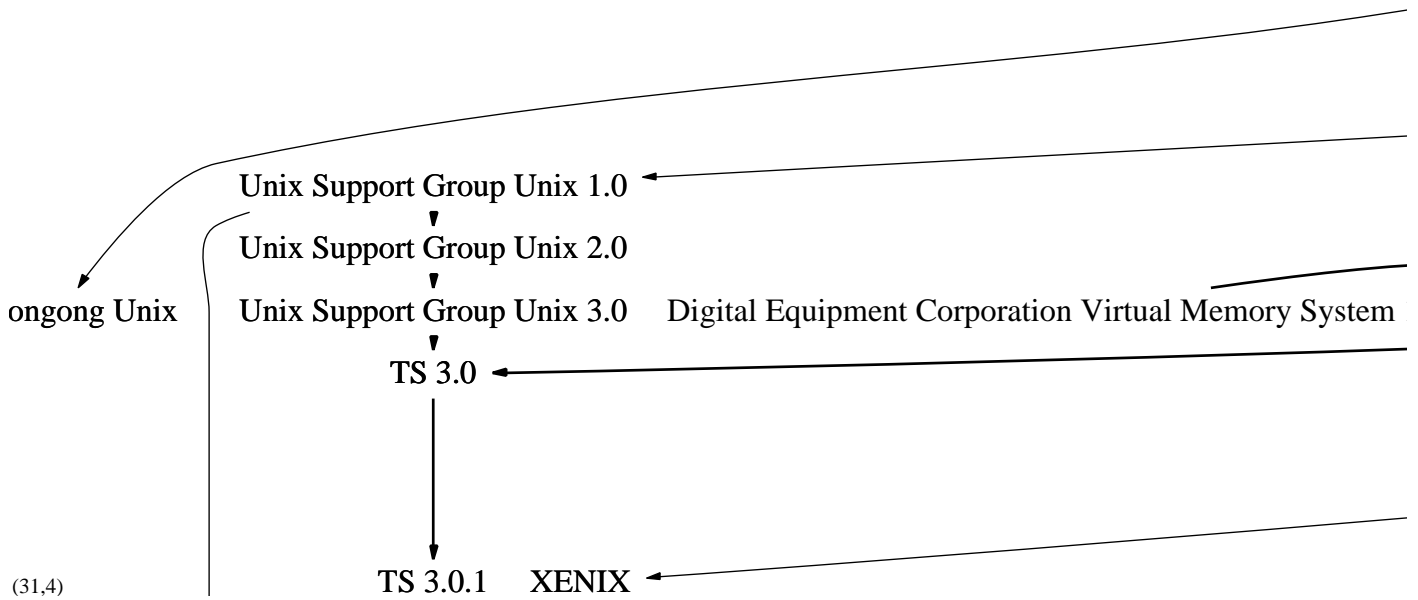




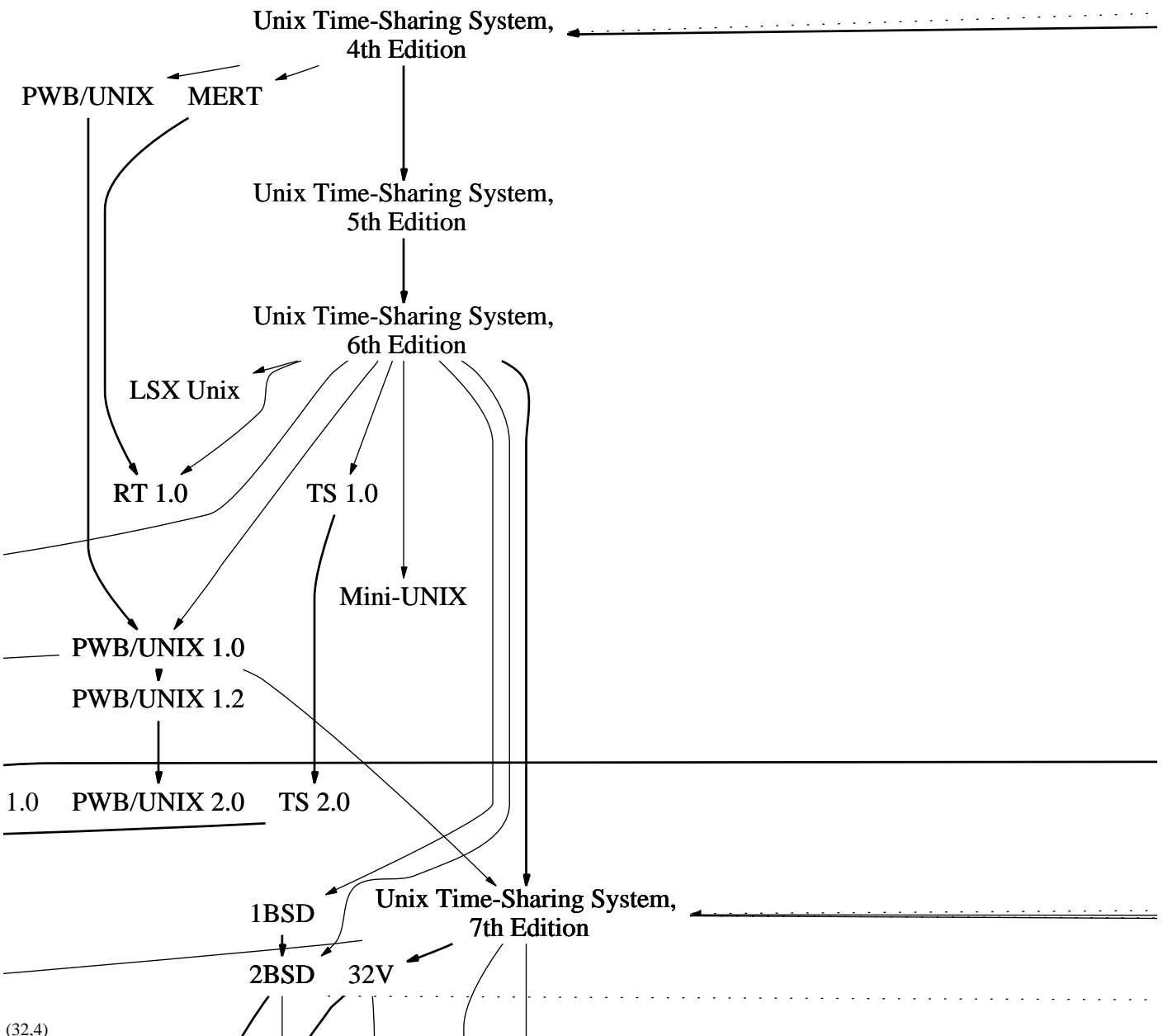




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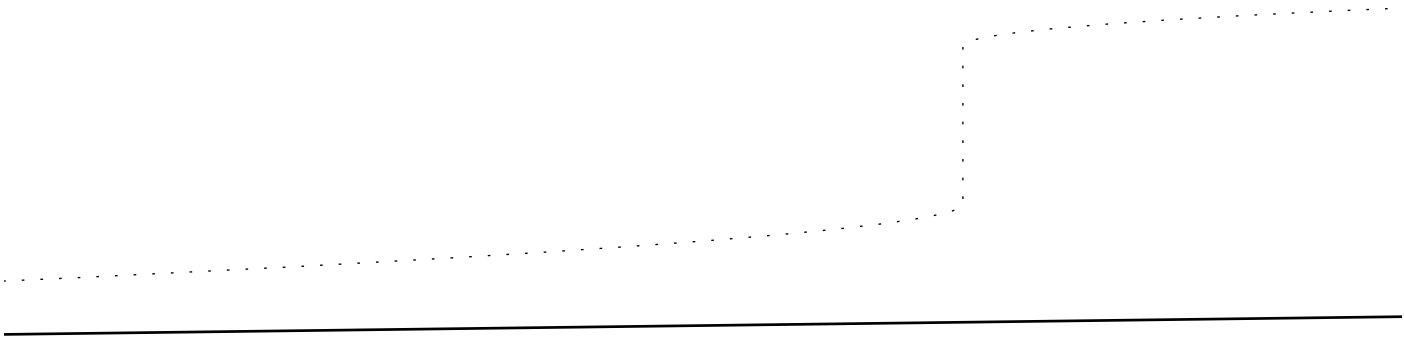


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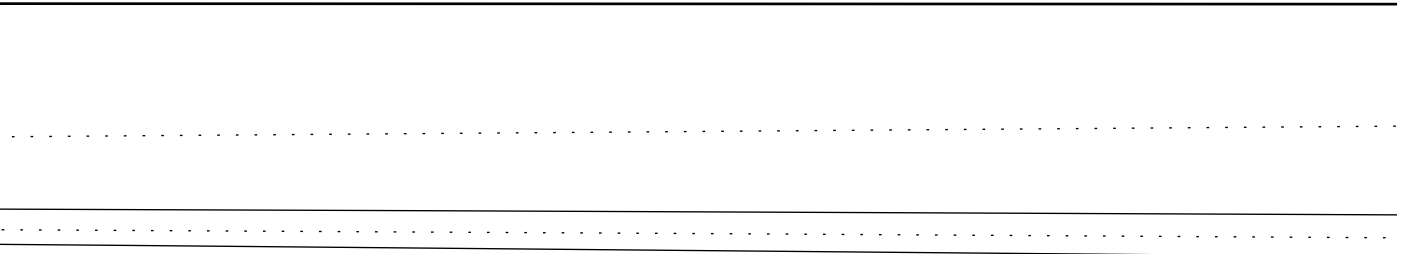
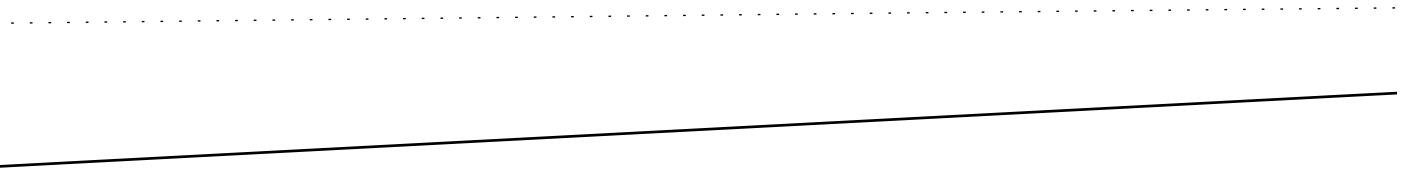
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Unix Time-Sharing System,  
2nd Edition



Unix Time-Sharing System,  
3rd Edition



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Uniplexed Information and Computing Service

The Multiplexed Information and Computing Service

Unix Time-Sharing System,  
1st Edition



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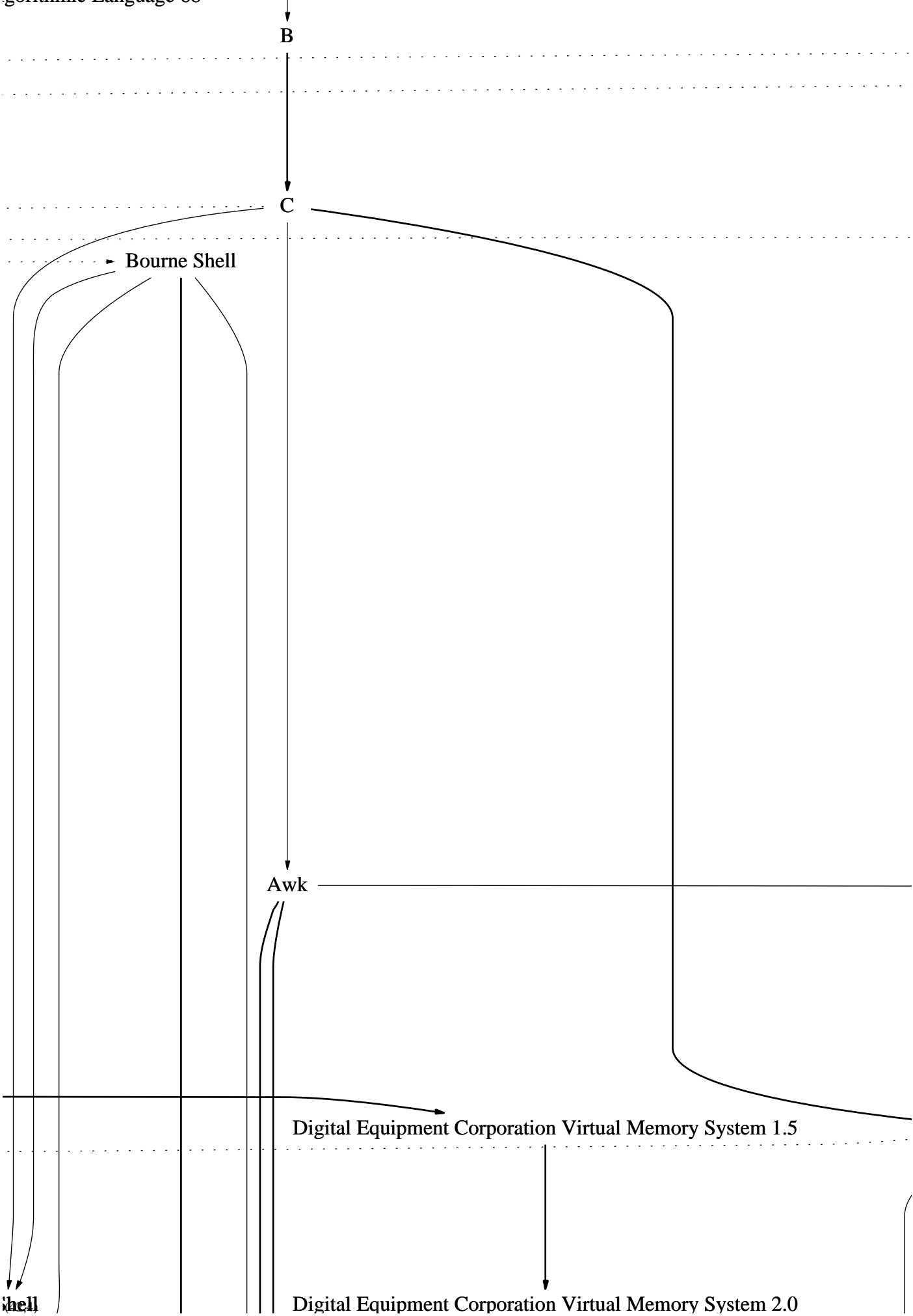
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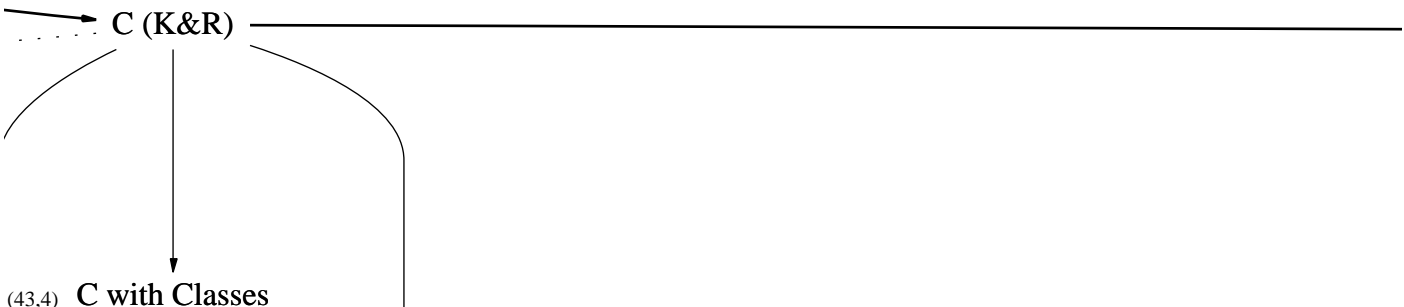
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The Digital Equipment Corporation Programmed Data Process

TENEX

The Digital Equipment Corporation Programmed Data Processor, model 10/40/  
DECsystem-10/40

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The Digital Equip

TOPS-20

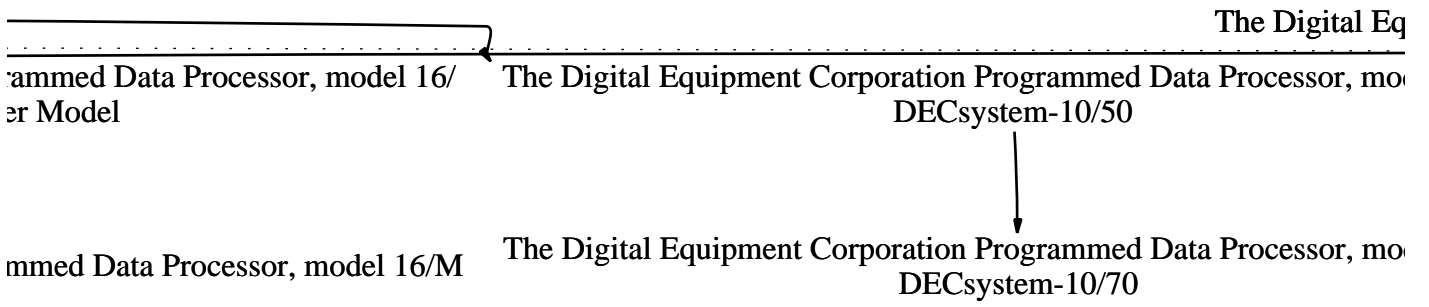
Equipment Corporation Programmed Data Processor, model 11/45

The Digital Equipment Corporation Programmed Data Processor, model 11/45  
Register Transfer

Equipment Corporation Programmed Data Processor, model 11/40

The Digital Equipment Corporation Programmed Data Processor, model 11/40





Equipment Corporation Programmed Data Processor, model 8/E      The Digital Equipment Corporation Programmed Data Processor, model 14      Th

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Equipment Corporation Programmed Data Processor, model 8/E      The Digital

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del 10/50

del 10/70/      The Digital Equipment Corporation Programmed Data Processor, model 11/10      The Digital

ie Digital Equipment Corporation Programmed Data Processor, model 12

Equipment Corporation Programmed Data Processor, model 11/20

RSTS-11

Equipment Corporation Programmed Data Processor, model 11/05

RSX-11D - RT-11

Xerox

Xerox

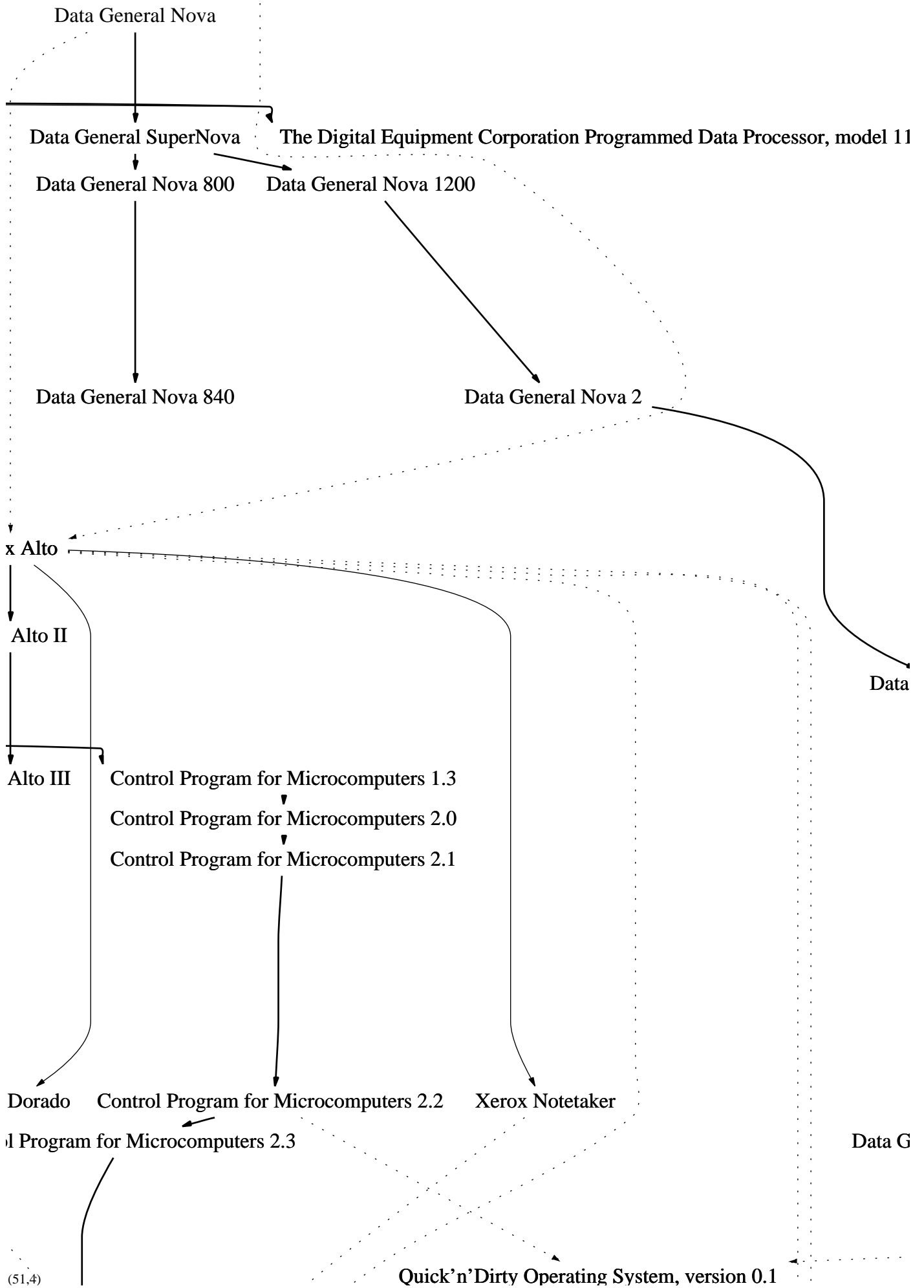
Control Program for Microcomputers 1

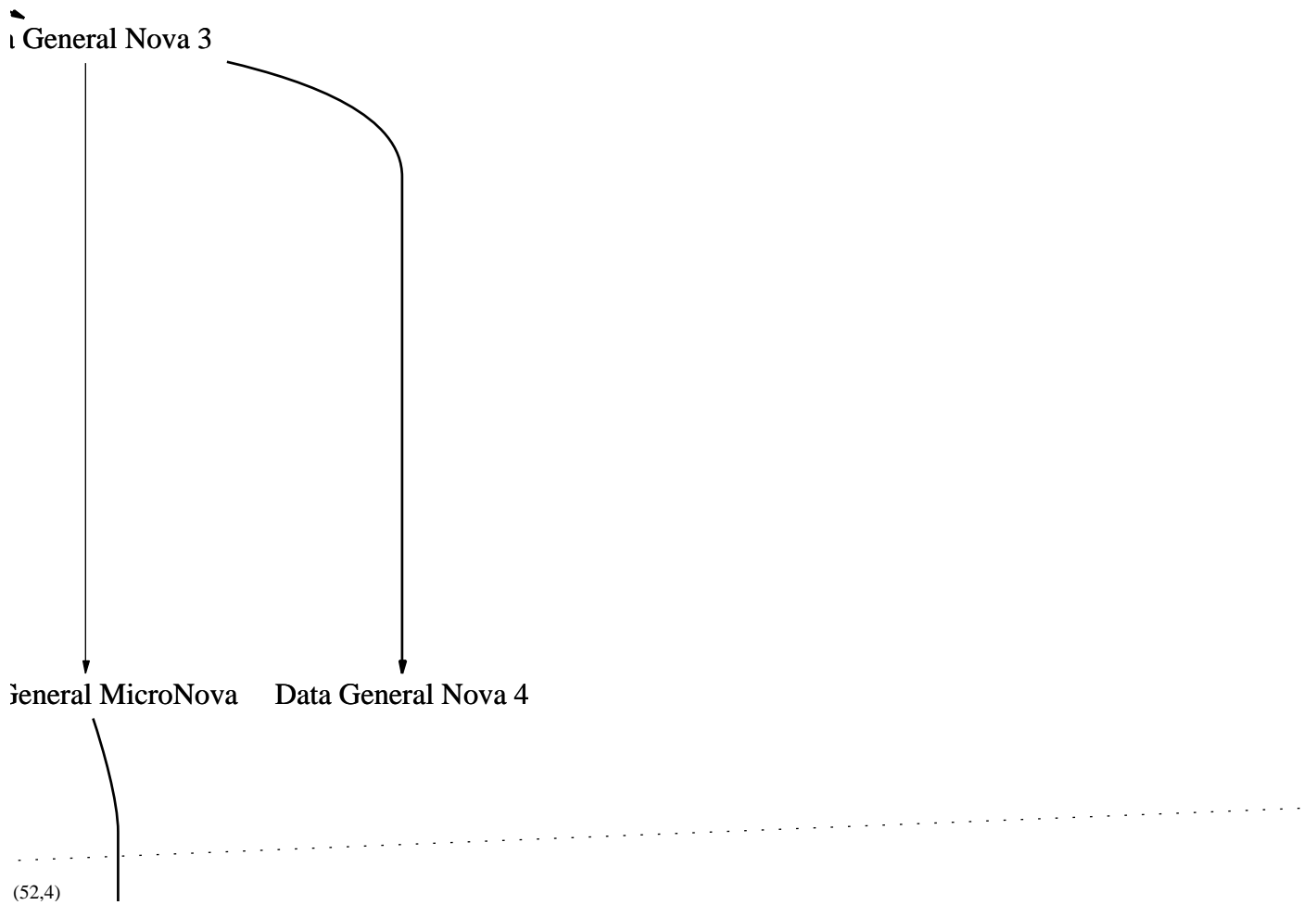
Control Program for Microcomputers 1.1

Xerox

Xerox

Control







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Intel 4004



Intel 8008



Intel 8080

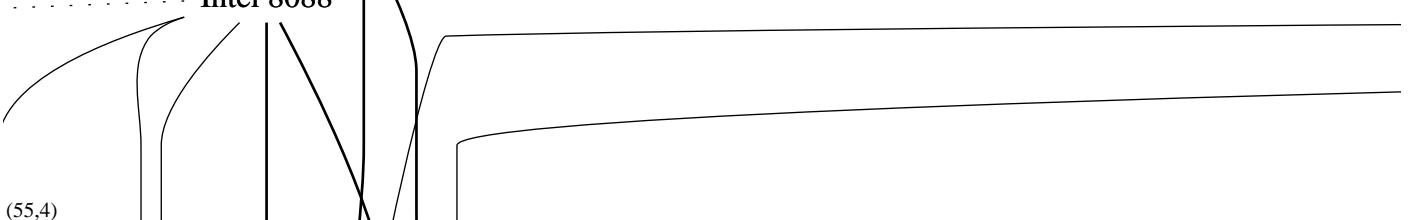


Intel 8085

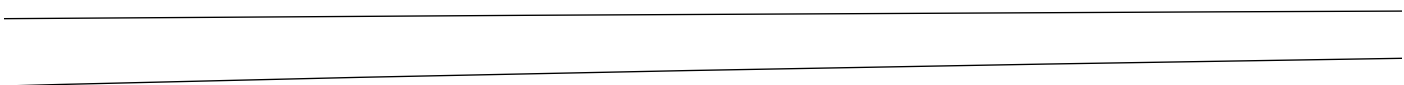


Intel 8088

Intel 8086







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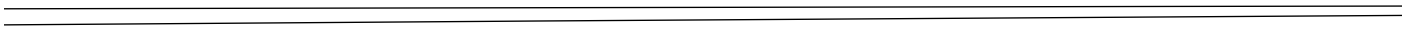
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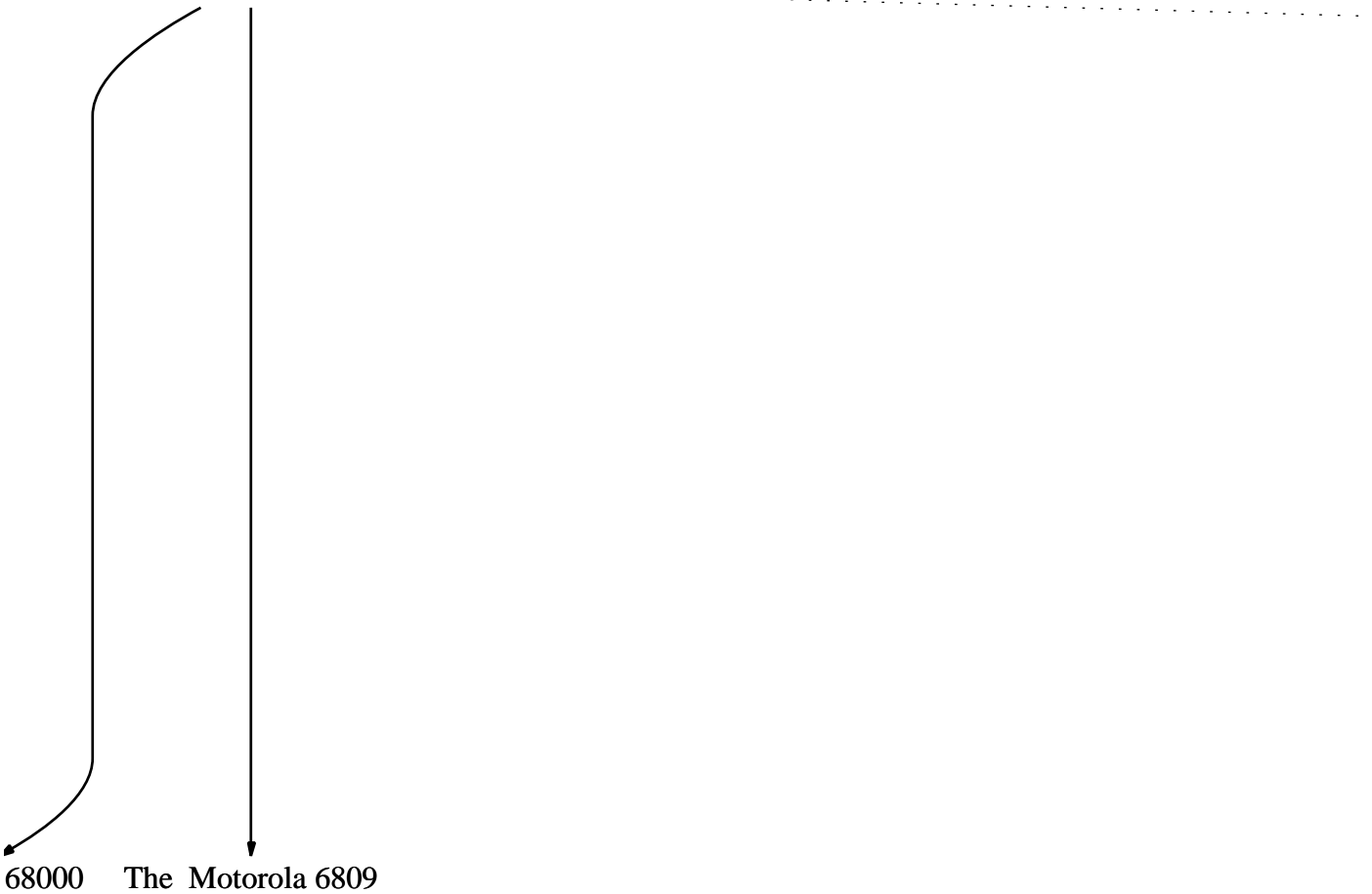




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The Motorola t

The Motorola 6800



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The Motorola 6809



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(64,4)

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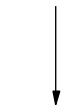
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..... ▶ The MOS Technology 6502



Apple I



..... Apple II



Apple II Plus



—————▶ **Bell & Howell Apple II Plus**

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Formula Translator V / 77 ANSI

Research, Inc.  
(CRI)



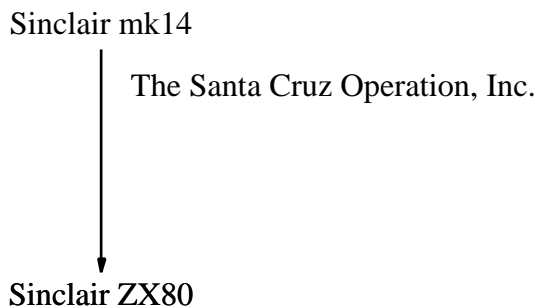
(714)

Cray-1





(72,4)





1944



1945



1946



1947



1948



1949



1950



1951



1952



1953



1954



1955



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1962



1963



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1967



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onic Discrete Variable Automatic Calculator

International Business Machines 604

Princeton University IAS

International Business Machines 701

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International Business Machines 608 ▶ International Business Machines 610

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International Business Machines 1410

IBM System 360 (Mod

IBM System 360, model 30



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Machines 704

International Business Machines 709

Integrated Circuit,  
invented by Jack Kilby

International Business Machines 7090

International Business Machines 7094

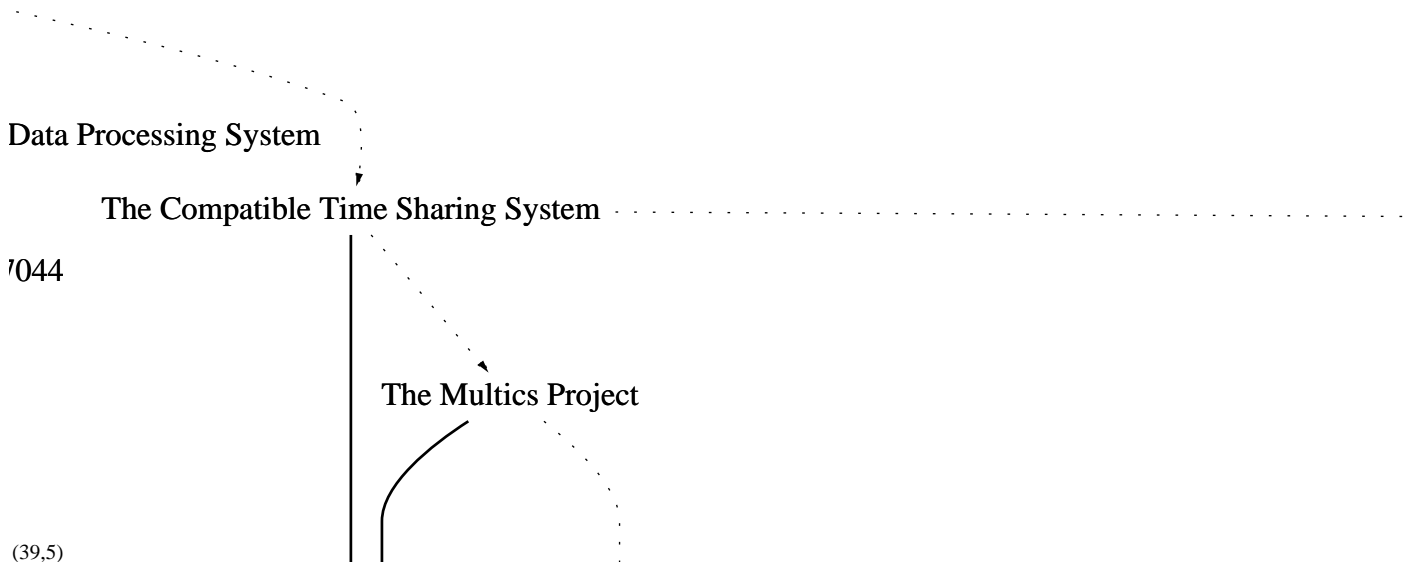
The Integrated Circuit,  
invented by Robert Noyce

International Business Machines Stretch / International Business Machines 7030 I

International Business Machines 7040 ▶ International Business Machines 7040

Models 30, 40, 50, 60, and 70)

IBM System 360, model 40



Data Processing System

The Compatible Time Sharing System

'044

The Multics Project

(39,5)



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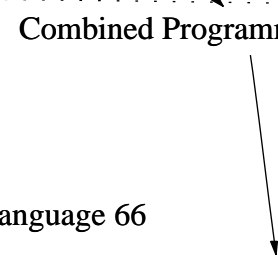
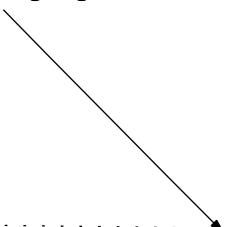
Algorithmic Language 58



Algorithmic Language 60



Algorithmic Language 66



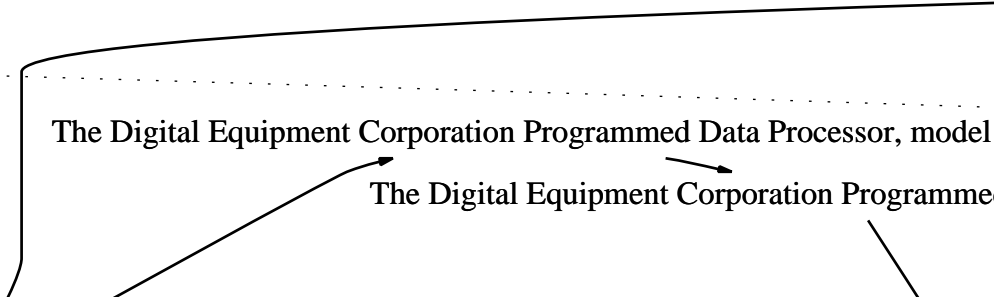
Combined Programming Language

Basic Combined Programming Language

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The Digital Equipment Corporation Programmed Data Processor, model  
The Digital Equipment Corporation Programme





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7A  
d Data Processor, model 9  
The Digital Equipment Corporation Programmed Data Processor, model 10  
(46,5)

The diagram shows a transition from model 9 to model 10. A dotted line starts from the left and ends at a point labeled 'SYS'. From 'SYS', a solid line curves upwards and then right to a point labeled 'The Inco'. A solid arrow points from 'The Inco' back to 'SYS'. A solid arrow points from 'SYS' down to 'The Digital Equipment Corporation Programmed Data Processor, model 10'. A solid arrow points from 'The Digital Equipment Corporation Programmed Data Processor, model 10' back to 'SYS'. A dotted line continues from 'SYS' to the right, passing above 'The Inco'.

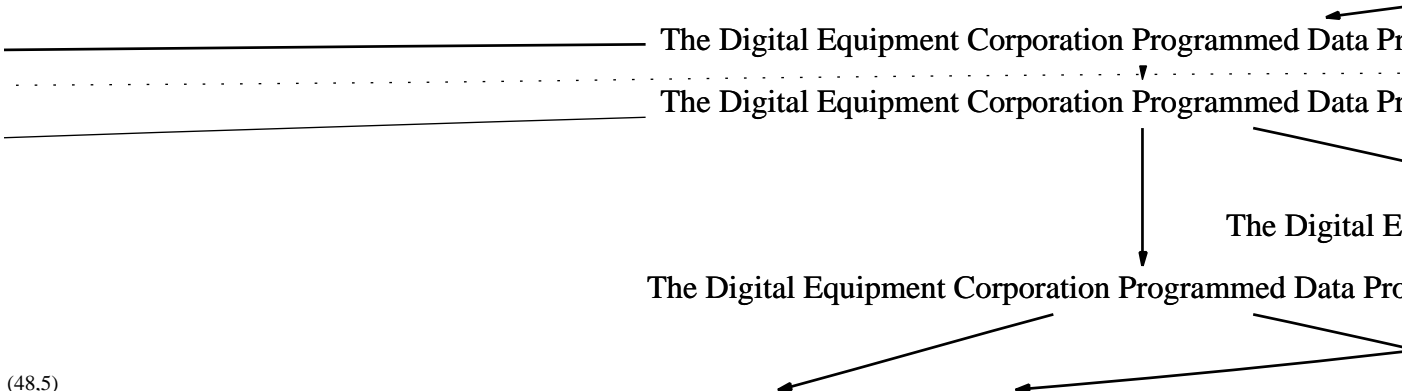
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Compatible Timesharing System

(47,5) West Coast Alternative to ITS



The Transistor

Ordnance Variabl

MIT Lincoln Lab TX-0

The Digital Equipment Corporation Programmed Data Processor, model 1

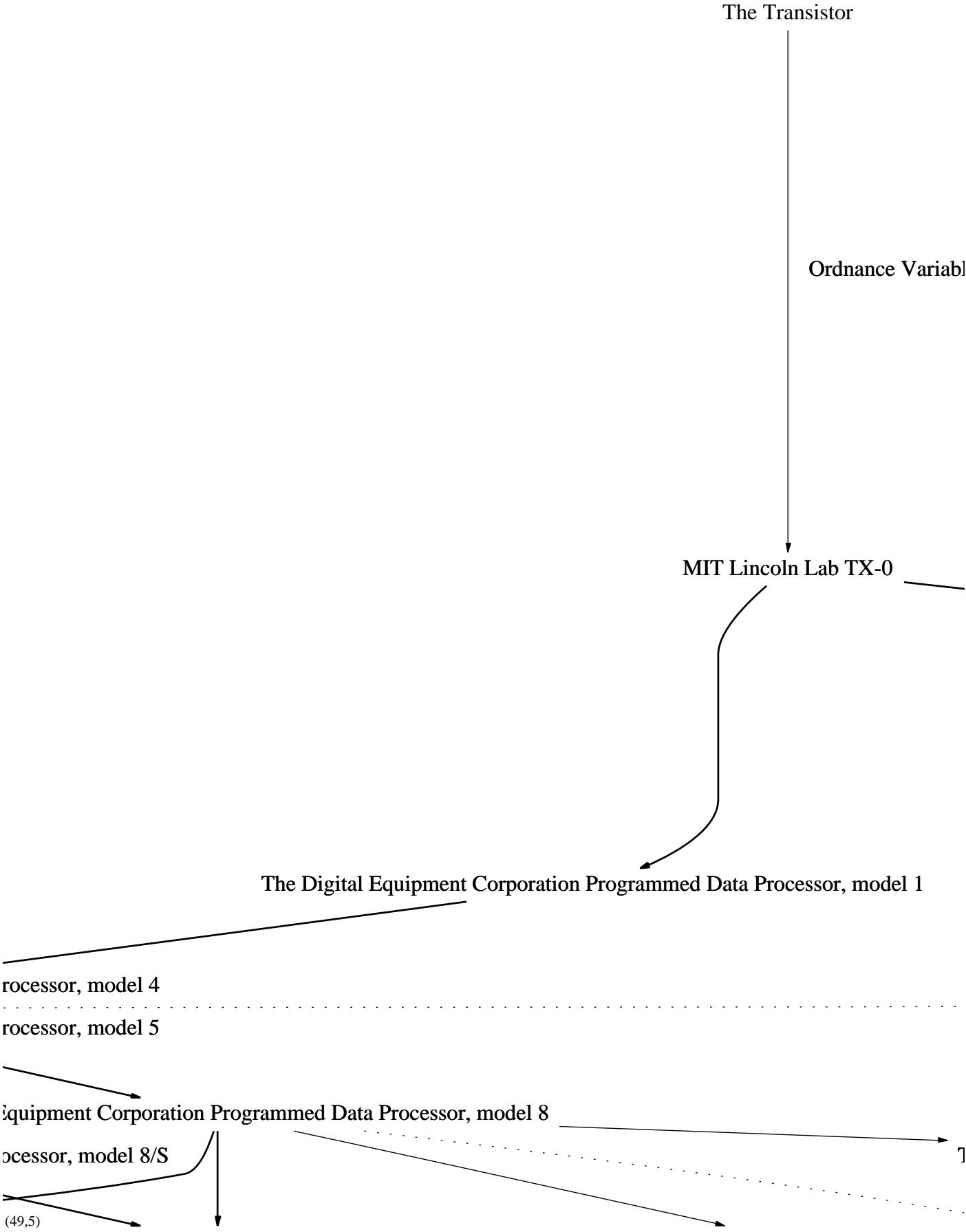
rocessor, model 4

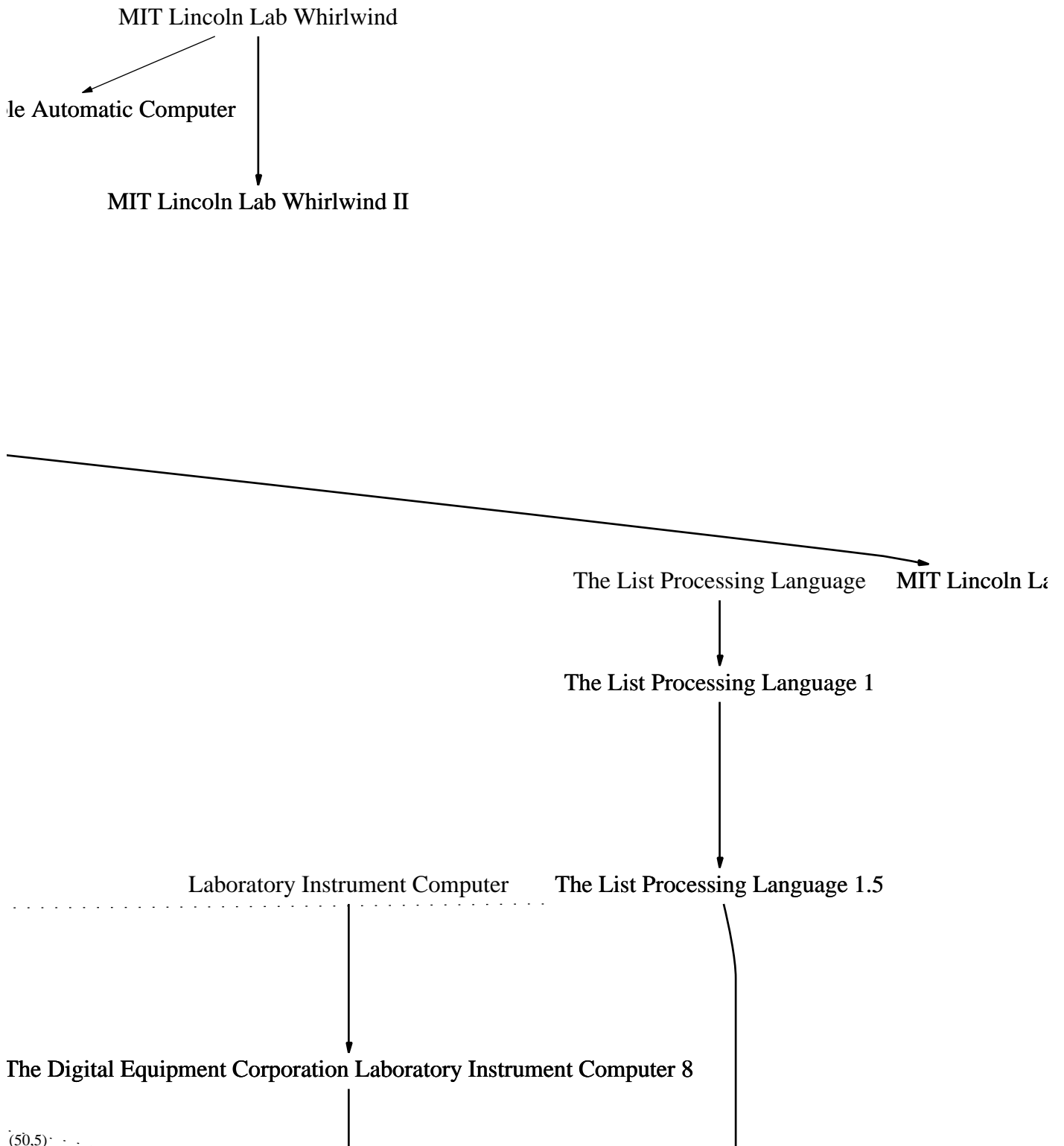
rocessor, model 5

Equipment Corporation Programmed Data Processor, model 8

rocessor, model 8/S

(49,5)





ab TX-2

(51,5)



































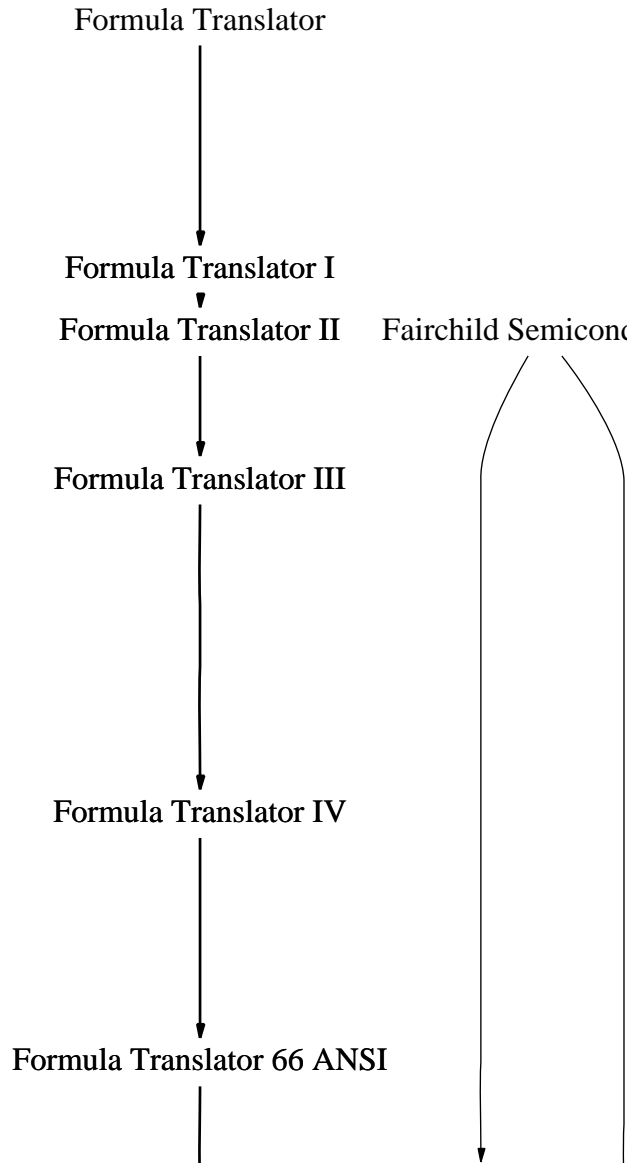












ductor Digital Equipment Corporation

Ballistic Research Laboratory's Electronic Scientific Computer





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International Business Machines

Hewlett-Packard

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