LOOPS is a multiple-paradigm programming system designed to be used in a variety of artificial intelligence applications. LOOPS requires the Medley Release of Lisp.

1.1 System Configuration

You need the following minimum configuration to run Xerox LOOPS:

| 1186 Workstation | 1108 Workstation |
|------------------------|---------------------------|
| 40 megabyte disk drive | 40-42 megabyte disk drive |
| 2 megabyte memory | 2 megabyte memory |

1.2 What's Included in This Release

Xerox LOOPS includes the following items:

Software on floppy disks.

See Chapter 2, Changes from Koto LOOPS, for how the Lyric/Medley Release of LOOPS is different from the Koto Release.

· Documentation in binders.

See Chapter 3, Release Documentation, for details of release documentation.

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