The *Lisp Library Modules* manual describes the library modules. These modules can be loaded into your sysout to provide additional functionality to your Lisp environment.

Organization of This Manual

For ease of reference, the library modules appear in alphabetical order by software module name. This makes it easy to find the instructions and description of a particular module without having to consult the index or table of contents.

Each module includes the following:

- · General description of the module
- · Requirements to run the module
- Installation instructions
- User interface description
- · Functions that are part of the module
- Information on implementation of the module
- Any limitations
- Samples where appropriate.

The descriptions of many library modules are related to functions, variables and concepts documented in the *Interlisp-D Reference Manual*, or *IRM*. Because of the extensive changes in this release, any advice to "see the *IRM*" means that you should also check the *Lisp Release Notes* for the latest, most accurate information.

Conventions

Conventions used in the *Lisp Library Modules* manual include the following:

Names of Interlisp functions, macros and variables are shown in UPPERCASE Titan; their arguments are in *Classic ITALICS*.

Names of Common Lisp functions, macros and variables are shown in lowercase Titan; their arguments are in *Classic italics*.

A backslash (\) character preceding a function or variable name signifies that it is a system–internal name.

Examples are shown in Titan.

Messages displayed in the prompt window are shown in Titan bold.

Revision bars in the right margin indicate information that has been added or modified since the last release.

References to the *Interlisp-D Reference Manual*, or *IRM*, are used throughout this manual.

References

We recommend that you use the *Lisp Library Modules* manual with the following publications:

Interlisp-D Reference Manual, Volumes I through III, Koto Release, 1985.

Common Lisp, the Language, Second Edition, by Guy L. Steele Jr., Digital Press, 1990.

Common Lisp Implementation Notes, Lyric Release, 1987.

Kermit: A File Transfer Protocol, by F. DaCruz, Digital Press, 1987.

Lisp Documentation Tools, (includes "A User's Guide to TEdit" and "A User's Guide to Sketch"), Lyric Release, 1987.

Lisp Release Notes, Medley Release, 1988.

Medley 2.0 User's Guide, Medley Release, 1991.

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