

Lisp code in LOGON / LKB / LKB-FOS, and development plans

John Carroll

Technical information:

- system overviews, entry points to documentation
 - <http://moin.delph-in.net/LogonTop>
 - <http://moin.delph-in.net/LkbTop>
 - <http://moin.delph-in.net/LkbFos>
- journal and conference papers describing algorithms and approaches
 - feature structure operations, competence/performance profiling
 - parsing, generation, selective unpacking, treebanking
 - applications (machine translation, information extraction, etc.)
 - <http://lingo.stanford.edu/pubs.html> (spanning 1995–2010)

- SVN repositories

- <http://svn.emmtee.net/trunk>
- <http://svn.delph-in.net/lkb/trunk/>
- <http://svn.delph-in.net/lkb/branches/fos/>

LKB-FOS

▼	lkb_fos	13 Jul 2019 at 14:42	--	Folder
	README	13 Jul 2019 at 15:25	8 KB	TextEdit.app Document
	lkb.darwin_x86_64	13 Jul 2019 at 14:42	158.8 MB	Document
	lkb.linux_x86_64	13 Jul 2019 at 11:34	159.9 MB	Document
▼	emacs	4 Jul 2019 at 10:40	--	Folder
	lkb.el	4 Jul 2019 at 20:34	14 KB	Emacs Lisp Source File
	► lib	4 Jul 2019 at 10:40	--	Folder
	slime.el	3 Jul 2019 at 17:29	290 KB	Emacs Lisp Source File
	dot.emacs	27 Oct 2018 at 21:19	2 KB	SimpleText Document
	swank-loader.lisp	13 Nov 2017 at 20:14	59 bytes	Lisp
	tdl-mode.el	1 Oct 2016 at 13:21	17 KB	Emacs Lisp Source File
	LKB.app	28 Oct 2018 at 22:56	111 KB	Application
	LICENSE	1 Oct 2016 at 13:21	1 KB	TextEdit.app Document

Built with SBCL 1.5.0 (including thread support)

- formerly also Clozure CL

Packages managed via quicklisp

- all latest versions as of 3 July 2019, apart from mcclim-20181210-git

mcclim

alexandria.0.dev, babel-encodings, babel, cffi-sys, cffi, cffi-features, impl-specific-gray, trivial-gray-streams, closer-mop, closer-common-lisp, closer-common-lisp-user, clim-lisp-patch, clim-lisp, clim, clim-sys, clim-extensions, clim-backend, clim-internals, clim-user, spatial-trees, spatial-trees-protocol, rectangles, spatial-trees-impl, flexichain, bordeaux-threads, trivial-garbage, clim-postscript-font, clim-postscript, esa-utils, esa, esa-buffer, esa-io, swank-loader, eqv-hash, automaton, binseq, mcclim-font, drei-buffer, drei-undo, drei-kill-ring, drei-base, drei-abbrev, drei-syntax, drei, drei-motion, drei-editing, drei-core, drei-fundamental-syntax, drei-lr-syntax, drei-lisp-syntax, drei-commands, drei-user, xlib, xlib/glx, xlib/gl, xlib/dpms, xlib/xtest, xlib/xinerama, clim-standard, clim-xcommon, clim-clx, cl-ppcre, cl-unicode, cl-unicode-names, mcclim-bidi, zpb-ttf, net.tuxee.aa, net.tuxee.aa-bin, net.tuxee.paths, net.tuxee.vectors, net.tuxee.paths-ttf, mcclim-truetype, mcclim-render, mcclim-render-extensions, mcclim-render-internals, clim-clx-fb, clim-null, com.gigamonkeys.binary-data, com.gigamonkeys.binary-data.common-datatatypes, flexi-streams, ieee-floats, jpeg, deflate, opticl-core, opticl-ctl2, retrospectiff.constants, retrospectiff.globals, retrospectiff.binary-types, retrospectiff.util, retrospectiff.bit-array, retrospectiff.compression, retrospectiff.image, retrospectiff.ifd, retrospectiff, retrospectiff2, salza2, zpng, static-vectors, fast-io, bitio, chipz, parsley, pngload, skippy, cl-tga, opticl, opticl-color, opticl-ctl2, command-and-command-table-utilities, creating-assoc, conditional-commands, clim-tab-layout, iterate, pdf, clim-pdf, mcclim-bezier, mcclim-bezier-clx, mcclim-image

cl-fad

path

swank

cl-ppcre

puri

acl-compat

nibbles, ironclad, ironclad-vm, acl-compat.excl, acl-compat.mp, de.dataheaven.chunked-stream-mixin, acl-compat.socket, acl-compat.system, gray-stream

lkb/branches/fos/src/ plus

- build script
- McCLIM/clipboard.lisp, interface-fixes.lisp, keyboard-input.lisp, lkb-top-scrolling.lisp, x-keysym-defs.lisp

src/

 ACL-CG_specific
 ACL_specific
 MCL_specific
 asdf
 data
 fad
 general
 glue
 graft
 io-general
 io-lifes
 io-paths
 io-tdl
 lexdb
 ltdb
 main
 mrs
 mt
 non-core
 ppcre
 preprocess
 psql
 pvm
 rmrs
 s-xml
 systems
 tproving
 tsdb
 tty
 xml