Emacs Lisp Types

Main Type Category	Sub-category	Sub-category	Sub-category	References
Symbols	<u>Symbols</u>			Symbol Type Symbol components
	<u>booleans</u>			
Numbers				
tumboro	<u>Integers</u>			
	Floats			
				Occupation and the control of the co
	complex-numbers			Complex numbers are not explicitly supported by Emacs Lisp. • The <u>cplx external library</u> supports the concept of complex numbers.
Ob Obside				
Characters and Strings	Oh - ::			Basis abouttoned a subse
	Char			Basic char literal syntax
	<u>Strings</u>			Creating Strings String Modifications @ Emacs Wiki Replace in String @ Emacs Wiki Split String @ Emacs Wiki String trim @ ∑Xah
Encodings				<u>Unicode Encoding @ Emacs Wiki</u> <u>Emacs Unicode Pitfalls</u> , by Christopher Wellons, 2014-06-13
Ordered Collection of elements				
The second of Golden	Sequence			Sequence Functions
See also:	254231100	List		List Modifications @ Emacs Wiki
Pure storage Elisp Cookbook @ Emacs Wiki				List Destructive Operations @ Emacs Wiki Sorting Lists
			cons cell	Note: a cons cell is not a sequence. The cons cell i placed here because of its strong relationship with lists.
			alist - association list	
			plist - property list	
			set - (lists as sets)	
		Array		Array Functions
			<u>Vector</u>	Vector Functions
			Bool-vector	
			Char-table	
			Ring	
			String	See strings above. Strings are sequences of characters.
Creation of New Object Types				
	Record			Used as underlying representations of <u>cl-defstruct</u> and <u>defclass</u> instances.
	<u>Structure</u>			 Options for Structured Data in Emacs Lisp, by Christopher Wellons, 2018-02-14
	Hash-table			
ieieo - CLOS for Emacs Lisp	classes			
Emacs Specialized Types				
	Buffers			
	<u>Markers</u>			Functions that create markers
	<u>Overlays</u>			
Functions				Emacs Lisp Code Guidelines - Functions, lambdas, macros
Tulicatoris	functions			Defining a function with:
	IMICUOIS			defun macro function argument list of functions defined with the defun macro inline functions Calling functions indirectly cI-lib macros: cI-defun, cI-function, cI-defsubst, See also Common Lisp references (which explain what Emacs Lisp cI-lib emulates): The Common Lisp Cookbook - Functions Practical Common Lisp - Common Lisp functions
	lambda			Anonymous functions lambda expressions What's in an Emacs lambda, by Christopher Wellons, 2017-12-14 Emacs Lisp Lambda Expressions Are Not Self-Evaluating, by Christopher Wellons, 2018-02-22
	closures (lambda)			Emacs Lisp Readable Closures, by Christopher Wellons, 2013-12-30 Lexical binding