Group	Module	Test Code	Accompanying files	About
utils	between_with_step.pl	between_with_step.plt	TLDR_between_with_step.txt	Like between/3, but takes a (possibly negative) step value
	between_x.pl	between_x.plt	TLDR_between_x.txt	A between/3 which accepts unbound variables as Arg1 and Arg2 and generates possible intervals [Arg1,Args] in which Arg3 lies on backtracking
	clashfree_id_selection.pl	clashfree_id_selection.plt		
	difflist_length.pl	difflist_length.plt		
	in_prefix.pl	in_prefix.plt		
	lenient_length.pl		TLDR_lenient_length.txt	Like length/2 but takes an additional option to select whether it should behave like SWI-Prolog's length/2, additionally throw if it receives a negative integer as Length, or never throw and just fail on bad arguments.
	list_of_numbered_pairs.pl			
	openlist_append.pl	openlist_append.plt		
	partition_freely.pl	partition_freely.plt		
	probe_length.pl	probe_length.plt	TLDR_probe_length.txt	Probe the length of an unknown term (generally a proper list or an open list, but not necessarily). Tells you what it found. This is a complement to length/2, which only handles proper lists.
	random_atom.pl	random_atom.plt		Utilities to generate random atoms or strings (generally for tests)
	randomly_insert.pl	randomly_insert.plt		
	randomly_select.pl	randomly_select.plt		Randomly select a key from a dict, where the dict values indicate the relative probability of selection by length-of-atom.
	replace0.pl	replace0.plt		
	rotate_list.pl	rotate_list.plt		Rotate a list by N positions
	splinter0.pl	splinter0.plt		Splinter a list by index, i.e. decompose into a prefix, an element, a suffix.
	vector_nth0.pl	vector_nth0.plt		A "vector" version of nth0
	vector_replace0.pl	vector_replace0.plt		A "vector replace" to replace values in a list
support	meta_helpers.pl			Provides meta predicates like if_then_else, switch, unless to make code easier to read
	safe_format.pl			Wraps format/3 into a catch to prevent surprises in running code due to stupid formatting mistakes.
	throwme_nonmodular.pl			A non-module (the file has to be included) providing skeleton code for throwing exceptions cleanly, in the sense that exception messages are composed in dedicated predicates, not inline.
strings	justify.pl	justify.plt		Straightforward "string justification": left, right, center, with cutting
	string_of_spaces.pl	string_of_spaces.plt	string_of_spaces_performance.plt	Quickly generate strings made entirely of the character 0x20 ("SPACE")
	string_overwrite.pl	string_overwrite.plt	string_overwrite_performance.plt	Overwrite a string/atom "Lower" with another string/atom "Upper"
	stringy.pl	stringy.plt		A few very simple predicates that try to make "manipulation of strings" and "manipulation of atoms" a bit more uniform.
	tablify.pl	tablify.plt		Print data in tabular form

terms

Experimental