

Szybki start w HL + + dla znających R

R	HL++	R	HL++	R	HL++	R	HL++
Podstawowe	iostream, io.h	Macierze, DataFrame	matrix.h, table.h			Bazy Oracle	sql.h
library(nazwa)	#include <nazwa.h>	matrix(0,5,2)	zeros(5,2)	cumsum	cumsum	deGetQuery	sql_statement
<-	=	matrix(1,5,2)	ones(5,2)	funkcja(A)	sumif(A,warunek)	zapis do tabeli	ora_loader
#	//	matrix(runif(10),5,2)	rand(5,2)	t	forall(A,funkcja)	kasowanie tabeli	drop
if else	if else	matrix(rnorm(10),5,2)	randn(5,2)	rev	tr	Metody numeryczne	numproc.h
for (i in 1:10)	for (i=1; i<=10; i++)	View	display	diag	diplr	uniroot	fzero
while	while	dim	resizec	outer	diag	deriv	derivative
cat	cout<<	rm	free	outer	outer	integral	integral
readline	cin>>	nrow	nrow	+, -, *, /	+, -, *, /	optim	fmins, fminu
setwd, dir.create	chdir, mkdir	ncol	ncol	A%*%B	mul(A,B)	nls	fits, fitu
file.remove, file.rename	remove, rename	A[1,1]	A(1,1)	drop(A%*%B)	scmul(A,B)	Modelowanie	score.h
Napisy	text.h	A\$kolumna	A[,kolumna"]	solve	lineqns, inv	funkcje kodujące	f_B, f_C, f_M
paste	+	A\$nowa_kol	A.newcol(„nowa_kol")	det	det	lm, predict	lm_par, lm_val
tolower, toupper	to_lower, to_upper	B <- A[indeks,]	B = A.row(indeks)	any, all	any, all	glm, predict	logistic_par, logistic_val
substr	subtext	B <- A[,indeks]	B = A.col(indeks)	sort, order	sort, order	IV, AR, CAP, KS	IV, AR, CAP, KS
toString	itot, dtot	A[indeks,] <- B	A.setrow(indeks,B)	unique	unique	Wykresy	gplot.h
Daty	date.h	A[,indeks] <- B	A.setcol(indeks,B)	match	match	png	open
date()	today()	rownames	rownames	%in%	iselement	plot	plot
as.Date("2018-01-15")	d("2018-01-15")	colnames	colnames	intersect	setintersect	dev.off	close
Zmienne losowe	prob.h (biblioteka zewnętrzna)	cbind(A,B)	A B	setdiff	setdiff	Strony HTML	html.h
runif, rnorm	uniform_sample, normal_sample	rbind(A,B)	A&B	union	setunion	openPage	html
dunif, dnorm	uniform_pdf, normal_pdf	sum	sum	setequal	setequal	hwrite	htext, htable, hmatrix, href
punif, pnorm	uniform_cdf, normal_cdf	mean	mean	which	find	hwriteImage	image
qunif, qnorm	uniform_cdf_inv, normal_cdf_inv	median	median	levels	levels	kod JavaScript	js
Wektory	vector.h	min, max	min, max	cut	cut	closePage	save
c(1,2,3,4)	c(1,2,3,4), vi(4,1,2,3,4)	abs	abs	table	pivot	Język R	rrun.h
1:10, seq	\$(1,10), seq	quantile	quantile	tapply	apply	typy R-owe	RString, RDate, RMatrix, RTable
rep, rep_len	rep, replen, repeach	var, sd	var, stdev	select, filter	select, filter	source("plik.R")	source("plik.R")
A[1]	A(1)	cor	cor	sample_n, sample_frac	sample_n, sample_frac	użycie zmiennej w R	use(zmienna_R)
length	length	hist	hist	group_by, summarise	summarise	uruchomienie kodu R	eval("kod R")
				write.table, read.table	writetxt, readtxt		