function ехр asanyarray asarray_chkfinite average isfinite ldexp linspace logical_and spacing vander numpy.core._methods numpy.core._methods nean numpy.core._methods numpy.ma.core numpy.random.mtrand normal numpy.random.mtrand randint seed numpy.random.mtrand scipy.limalg.basic lstsq get_blas_funcs scipy.linalg.blas sklearn.base sklearn.base BaseEstimator, validate data klearn.linear_model._base LinearModel._decision_function klearn.linear_model._base LinearRegression.fit learn.linear_model._bayes BayesianRidge._log_marginal_likelihood learn.linear_model._bayes BayesianRidge. update coef learn.linear_model._bayes learn.linear_model._bayes BayesianRidge.predict sklearn.utils.deprecation deprecated. decorate fun sklearn.utils.deprecation deprecated._decorate_property sklearn.utils.deprecation deprecated._update_doc sklearm.utils.extmath safe accumulator op sklearn.utils.extmath safe_sparse_dot sklearn.utils.validation deprecate positional args sklearm.utils.validation check_array check_is_fitted sklearn.utils.validation

Selected rows: module: numpy, function: dot module: numpy, function: isfinite module: numpy, function: sum module: scipy.linalg.decomp_svd, function: svd

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X-format: Y-format: X-scale: Y-scale: End ■ linear ○ log ■ linear ○ log ○ Mean OStandard deviation Significant bits numpy.hfinite numpy.asanyarray numpy.logical_and random.mtrand.seed dot - Argi - 245
dot - Ret - 231
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isfinite - Ret - 28
isfinite - Ret - 39
isfinite - Argo - 89
isfinite - Ret - 30
aum - a - 245
aum - a - 245
aum - a - 255
aum - a - 256
aum - a - 257
aum - Ret - 295
aud - Ret - 292
aud - Ret - 292 /usr/local/lib/python3.8/site-packages/sklearn/linear_model/_bayes.py:232 Fix source range (U, S, Vh) = linalg.svd(X, full_matrices=False) Selected lines: None:None Function=svd Color map style Color map selection Arg=Ret2 Select... - Select... shape=10x10 Frobenius norm=4.6e+02 2-norm=4.6e+02 Cond=1.14e+03

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