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Supremum distance calculator

The distance() function implemented in philentropy is able to compute 46 different distances/similarities between probability density functions (see ?philentropy::distance for details). The distance() function is implemented using the same logic as R's base functions stats::dist() and takes a matrix or data.frame as input. The corresponding matrix or data.frame should store probability density functions (as rows) for which distance computations should be performed. # define a probability density function P P

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