

# Sony V1 Manual

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scipy spatial transform rotation scipy v1 9 3 manual Jun 03 2020 a rotation instance can be initialized in any of the above formats and converted to any of the others the underlying object is independent of the representation used for initialization consider a



counter clockwise rotation of 90 degrees about the z axis

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*numpy take numpy v1 23 manual* Dec 30 2019 numpy take numpy take a indices axis none out none mode raise source take elements from an array along an axis when axis is not none this function does the same thing as fancy indexing indexing arrays using arrays however it can be easier to use if you need elements along a given axis

**scipy stats fisher exact scipy v1 9 3 manual** Aug 25 2019 scipy stats fisher exact scipy stats fisher exact table alternative two sided source perform a fisher exact test on a 2x2 contingency table the null hypothesis is that the true odds ratio of the populations underlying the observations is one and the observations were sampled from these populations under a condition the marginals of the resulting table must equal those

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*numpy argsort numpy v1 23 manual* Nov 08 2020 numpy argsort numpy argsort a axis

1 kind none order none source returns the indices that would sort an array perform an indirect sort along the given axis using the algorithm specified by the kind keyword it returns an array of indices of the same shape as a that index data along the given axis in sorted order parameters

numpy append numpy v1 23 manual Sep 06 2020 numpy append numpy append arr values axis none source append values to the end of an array parameters arr array like values are appended to a copy of this array values array like these values are appended to a copy of arr it must be of the correct shape the same shape as arr excluding axis if axis is not specified values can be any shape and will be

*numpy ndarray numpy v1 23 manual Apr 25 2022* numpy ndarray class numpy ndarray shape dtype float buffer none offset 0 strides none order none source an array object represents a multidimensional homogeneous array of fixed size items an associated data type object describes the format of each element in the array its byte order how many bytes it occupies in memory whether it is an integer a

*numpy flip numpy v1 23 manual Nov 28 2019* parameters m array like input array axis none or int or tuple of ints optional axis or axes along which to flip over the default axis none will flip over all of the axes of the input array if axis is negative it counts from the last to the first axis

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expit x out none ufunc expit expit a k a logistic sigmoid ufunc for ndarrays the expit  
function also known as the logistic sigmoid function is defined as  $\text{expit}(x) = \frac{1}{1 + \exp(-x)}$  it is  
the inverse of the logit function

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