

tf.keras.backend.eval

```
eval(x)
```

Defined in [tensorflow/python/keras/_impl/keras/backend.py](#).

Evaluates the value of a variable.

Arguments:

- `x`: A variable.

Returns:

A Numpy array.

Examples:

```
>>> from keras import backend as K
>>> kvar = K.variable(np.array([[1, 2], [3, 4]]), dtype='float32')
>>> K.eval(kvar)
array([[ 1.,  2.],
       [ 3.,  4.]], dtype=float32)
```

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