TancarFlow

TensorFlow API r1.4

## tf.keras.backend.random\_binomial

```
random_binomial(
    shape,
    p=0.0,
    dtype=None,
    seed=None
)
```

Defined in tensorflow/python/keras/\_impl/keras/backend.py.

Returns a tensor with random binomial distribution of values.

## Arguments:

- shape: A tuple of integers, the shape of tensor to create.
- p: A float, 0. <= p <= 1, probability of binomial distribution.
- dtype: String, dtype of returned tensor.
- seed : Integer, random seed.

Returns:

A tensor.

Except as otherwise noted, the content of this page is licensed under the Creative Commons Attribution 3.0 License, and code samples are licensed under the Apache 2.0 License. For details, see our Site Policies. Java is a registered trademark of Oracle and/or its affiliates.

Last updated November 2, 2017.

## Stay Connected Blog GitHub Twitter Support Issue Tracker Release Notes Stack Overflow English Terms | Privacy