tf.contrib.learn.infer_real_valued_columns_from_input

```
infer_real_valued_columns_from_input(x)
```

Defined in **tensorflow/contrib/learn/python/learn/estimators/estimator.py** .

See the guide: Learn (contrib) > Input processing

Creates `FeatureColumn` objects for inputs defined by input `x` .

This interprets all inputs as dense, fixed-length float values.

Args:

- `x` : Real-valued matrix of shape [n_samples, n_features...]. Can be iterator that returns arrays of features.

Returns:

List of `FeatureColumn` objects.

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