

TEKLRN

KERAS LEVEL 12

1. Losses
 - Introduction
 - Usage
2. Probabilistic losses
 - BinaryCrossentropy class
 - CategoricalCrossentropy class
 - SparseCategoricalCrossentropy class
 - Poisson class
 - binary_crossentropy function
 - categorical_crossentropy function
 - sparse_categorical_crossentropy function
 - poisson function
 - KLDivergence class
 - kl_divergence function
3. Regression losses
 - MeanSquaredError class
 - MeanAbsoluteError class
 - MeanAbsolutePercentageError class
 - MeanSquaredLogarithmicError class
 - CosineSimilarity class
 - mean_squared_error function
 - mean_absolute_error function
 - mean_absolute_percentage_error function
 - mean_squared_logarithmic_error function
 - cosine_similarity function
 - Huber class
 - huber function
 - LogCosh class
 - log_cosh function
4. Hinge losses for "maximum-margin" classification
 - Hinge class
 - SquaredHinge class
 - CategoricalHinge class
 - hinge function
 - squared_hinge function
 - categorical_hinge function