If you have any questions about the code, please feel free to send emails to:

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% Purpose

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The paper about this model and the whole code will be published online soon. $\frac{2}{2} \frac{1}{2} \frac{1}$

cnn_steganalysis_setup_data: the function to testing samples. In our implementation,
'1' represents the training sample while '2' represents the testing sample.

test_model: the function to test a trained model.

getBatchFn, getDagNNBatch: the function to read images from specified paths

setup: the function to setup environment for the proposed model

% Folders

model: the trained model is saved in this folder.

index: the folder contains index that determines training samples and testing samples.