```yaml
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# Neural collapse config file. All must be specified
Model:
  model-name: NetSimpleConv  # Name of model in "our_models"
  no-bias: false             # model param
  init-scale: 1.0            # Initialization scale for network weights

Data:
  dataset-id: cifar10    # Which dataset-getter to use. Note that shapes are provided by the dataset
  batch-size: 128        # Mini-batch size

Optimizer:
  criterion: mse         # Loss type. "mse" for MSE, otherwise cross-entropy
  weight-decay: 5.e-4    # Weight decay
  epochs: 1100           # Epochs to train for
  lr: 0.067              # Optimizer learning rate
  lr-decay: 0.1          # Learning rate decay
  lr-decay-steps: 3      # Number of learning rate decay steps
  momentum: 0.9          # Optimizer momentum

Logging:
  # When to store weights and calculate measurements
  save-dir: runs/cifar_2fc
  epoch-list: [1,   2,   3,   4,   5,   6,   7,   8,   9,   10,  11,
               12,  13,  14,  16,  17,  19,  20,  22,  24,  27,  29,
               32,  35,  38,  42,  45,  50,  54,  59,  65,  71,  77,
               85,  92,  101, 110, 121, 132, 144, 158, 172, 188,  206,
               225, 245, 268, 293, 320, 350, 400, 450, 500, 550, 600,
               650, 700, 750, 800, 850, 900, 950, 1000, 1050, 1100]
Measurements:
  tmp: 0
...
```

SQI_eps2_sample_rel_std