Baseline，训练未改动的ssd在voc0712数据集上map=0.7749

具体数据

AP for aeroplane = 0.8207

AP for bicycle = 0.8568

AP for bird = 0.7546

AP for boat = 0.6952

AP for bottle = 0.5019

AP for bus = 0.8479

AP for car = 0.8584

AP for cat = 0.8734

AP for chair = 0.6136

AP for cow = 0.8243

AP for diningtable = 0.7906

AP for dog = 0.8566

AP for horse = 0.8714

AP for motorbike = 0.8403

AP for person = 0.7895

AP for pottedplant = 0.5069

AP for sheep = 0.7767

AP for sofa = 0.7894

AP for train = 0.8623

AP for tvmonitor = 0.7670

Mean AP = 0.7749

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Results:

0.821

0.857

0.755

0.695

0.502

0.848

0.858

0.873

0.614

0.824

0.791

0.857

0.871

0.840

0.790

0.507

0.777

0.789

0.862

0.767

0.775

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Results computed with the \*\*unofficial\*\* Python eval code.

Results should be very close to the official MATLAB eval code.

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