O PyTorch Getting Started from \_feture\_ import print\_function
import terch Out: tensor[[] 8-8295, -0.2985, -0.4824], -1 8-3239, -0.8283, -0.2295, -1 8-523, -0.548, -0.2295, -1 8-523, -0.548, -0.4296, -1 8-529, -0.1850, -0.2297[3] Out: tempor([1-8,1859, 1,3878, 6,5296], [ 2,3654, 0,0907, 2,2676], [ -8,589, 1,2999, 1,8951], [ -8,1389, -6,1379, 6,6827], [ -1,8998, 2,4064, 6,392]]] Out: tempor([1-6,1859, 1,3878, 6,52361, [2,2854, 0.0787, 2,25761, [-6,1969, 1,2259, 1,6551], [-6,1989, -6,197, 6,6647], [-1,8968, 2,8084, 6,3982]]] result - tarch.empty(5, 3) torch.add(s, y, out-result) print(result) Out: tensor![[-8.1858, 1.1878, 8.5228], [-2.3854, 0.6787, 2.2508], [-8.9587, 1.259, 1.6951, [-8.1398, -9.1376, 0.4647], [-1.8668, 2.0064, 6.2082]]] Out: tempor(II-8,1859, 1.3879, 0.5256) [2.3854, 0.6967, 2.2670] [-0.5867, 1.259, 1.8951 [-0.1389, 0.1379, 0.6867] [-1.8968, 2.6664, 0.867] \* Let we not this cell only if can it available
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