Architecture	
conv1	$5 \times 5 \times 20$
conv2	$5 \times 5 \times 20$
conv3	$2 \times 2 \times 20$
conv4	$4 \times 4 \times 20$
fc1	20
fc2	$2 \cdot m \cdot n$

Parameters	
n	8
m	8
λ	$1e-5$
solver	ADAM
LR	$1e-3$