下载源文件

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Accept

测试点	测试结果
读入输入图像	通过
定义卷积层和池化层	通过
转换网络模型	通过
CPU图像分类	通过
MLU图像分类	通过

CPU处理时间	MLU处理时间	加速比
0.2543	0.0074	34.0

load image mse: 0.000000
TEST LOAD IMAGE PASS.

CNML: 7.2.1 c8ada41
CNRT: 4.2.1 fa5e44c
CNML: 7.2.1 c8ada41
CNML: 7.2.1 c8ada41
CNRT: 4.2.1 fa5e44c
CNML: 7.2.1 c8ada41
CNML: 7.2.1 c8ada41
Inference (MLU) processing time: 56.9721770287
Inference (MLU) processing time: 0.0078010559082
Inference (MLU) processing time: 0.00742793083191
Inference (MLU) processing time: 0.00737309455872
Inference (MLU) processing time: 0.00725793838501
Inference (MLU) processing time: 0.00740790367126
Inference (MLU) processing time: 0.00756597518921
Inference (MLU) processing time: 0.00740599632263
Inference (MLU) processing time: 0.00731587409973
Inference (MLU) processing time: 0.00726103782654
Classification result: id = 281, prob = 0.286621
processing time: 85.6537208557
processing time: 0.254521131516
processing time: 0.256826877594
processing time: 0.236278057098
processing time: 0.243907928467
processing time: 0.273292064667
processing time: 0.26171207428
processing time: 0.256021022797
processing time: 0.247833013535
processing time: 0.258380889893
conv mse: 0.000000
TEST CONV PASS.
pool mse: 0.000000
TEST POOL PASS.
Classification result: id = 281, prob = 0.304155
TEST RESULT PASS.

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