



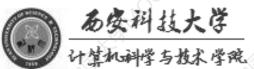
2.7 安装TensorFlow-GPU

中国大学MOOC



- 查看python版本
 - □ 打开命令行,输入python,查看python版本,以下均以3.8.5版本为例。
- 查看cuda driver版本
 - □ 重新打开命令行,输入nvidia-smi







■安装CUDA

□ TensorFlow官网: https://tensorflow.google.cn/install/source_windows#gpu

□ CUDA下载官网: https://developer.nvidia.com/cuda-toolkit-archive

□ cudnn下载官网: https://developer.nvidia.com/rdp/cudnn-archive

GPU

版本	Python 版本	编译器	构建工具	cuDNN	CUDA
tensorflow_gpu-2.4.0	3.6-3.8	MSVC 2019	Bazel 3.1.0	8.0	11.0
tensorflow_gpu-2.3.0	3.5-3.8	MSVC 2019	Bazel 3.1.0	7.6	10.1
tensorflow_gpu-2.2.0	3.5-3.8	MSVC 2019	Bazel 2.0.0	7.6	10.1
tensorflow_gpu-2.1.0	3.5-3.7	MSVC 2019	Bazel 0.27.1-0.29.1	7.6	10.1
tensorflow_gpu-2.0.0	3.5-3.7	MSVC 2017	Bazel 0.26.1	7.4	10
tensorflow_gpu-1.15.0	3.5-3.7	MSVC 2017	Bazel 0.26.1	7.4	10
tensorflow_gpu-1.14.0	3.5-3.7	MSVC 2017	Bazel 0.24.1-0.25.2	7.4	10
tensorflow_gpu-1.13.0	3.5-3.7	MSVC 2015 update 3	Bazel 0.19.0-0.21.0	7.4	10
tensorflow_gpu-1.12.0	3.5-3.6	MSVC 2015 update 3	Bazel 0.15.0	7.2	9.0
tenearflow anul 110	35.36	MSVC 2015 undate 3	Razal 0 15 0	7	0

