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[1603.02339] Distributed TensorFlow with MPI

Scalable Distributed DNN Training using TensorFlow and CUDA-Aware MPI: Characterization, Designs, and ... arXiv:1810.11112v1 [cs.DC] 25 Oct 2018 —Submitted to IEEE IPDPS 2019 (Main Track) for Peer Review— 2 ... Message Passing Interface (MPI) is a de facto standard for —Submitted to IEEE IPDPS 2019 (Main Track) for Peer Review— 3 ...

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TensorFlow has been the most widely adopted Machine/Deep Learning framework. However, little exists in the literature that provides a thorough understanding of the capabilities which TensorFlow offers for the distributed training of large ML/DL models that need computation and communication at scale. Most commonly used distributed training approaches for TF can be categorized as follows: 1 ...

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TensorFlow is an interface for expressing machine learning algorithms, and an implementation for executing such algorithms. A computation expressed using TensorFlow can be executed with little or no change on a wide variety of heterogeneous systems, ranging from mobile devices such as phones and tablets up to large-scale distributed systems of hundreds of machines and thousands of ...

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Deep Learning (DL) algorithms have become the de facto choice for data analysis. Several DL implementations – primarily limited to a single compute node – such as Caffe, TensorFlow, Theano and Torch have become readily available. Distributed DL implementations capable of execution on large scale systems are becoming important to address the computational needs of large data

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We present a lightweight Python framework for distributed training of neural networks on multiple GPUs or CPUs. The framework is built on the popular Keras machine learning library. The Message Passing Interface (MPI) protocol is used to coordinate the training process, and the system is well suited for job submission at supercomputing sites. We detail the software's features, describe its ...

An MPI-Based Python Framework for Distributed Training ...

In this paper, we extend recently proposed Google TensorFlow for execution on large scale clusters using Message Passing Interface (MPI). Our approach requires minimal changes to the TensorFlow runtime -- making the proposed implementation generic and readily usable to increasingly large users of TensorFlow.