

# 2020 Tech Talks you may have missed

Catch up on our 2020 series of Tech Talks at your leisure.

Topic Title
<b>Studying Crime Patterns in São Paulo state between 2006 and 2016</b> <a href="#">HPCC Systems Tech Talk 30 - Thursday January 23rd 2020</a>
<b>Machine Learning and the Forensic Applications of Audio Classification: An exploration of the forensic applications of sound classification using Artificial Neural Nets</b> <a href="#">HPCC Systems Tech Talk 30 - Thursday January 23rd 2020</a>
<b>Infrastructure analysis of elementary schools in Brazil using HPCC Systems</b> <a href="#">HPCC Systems Tech Talk 31 - Thursday February 20th 2020</a>
<b>Deploying HPCC Systems on Microsoft Azure</b> <a href="#">HPCC Systems Tech Talk 31 - Thursday February 20th 2020</a>
<b>HPCC Systems Thor Monitor - Using Workunit Services and Power BI to Monitor Thor Activity</b> <a href="#">HPCC Systems Tech Talk 32 - Thursday March 19th 2020</a>
<b>Diversity and Inclusions in HPCC Systems</b> <a href="#">HPCC Systems Tech Talk 32 - Thursday March 19th 2020</a>
<b>Integrating Prior Knowledge with Learning in Biomedical Natural Language Processing</b> <a href="#">HPCC Systems Tech Talk 33 - Thursday April 23rd 2020</a>
<b>Introducing the Universal Workunit Scheduler</b> <a href="#">HPCC Systems Tech Talk 33 - Thursday April 23rd 2020</a>
<b>HPCC Systems /ECL Training Update</b> <a href="#">HPCC Systems Tech Talk 33 - Thursday April 23rd 2020</a>
<b>Workunit Analysis Tool Update</b> <a href="#">HPCC Systems Tech Talk 34 - Thursday May 21st 2020</a>
<b>ECL Cloud IDE</b> <a href="#">HPCC Systems Tech Talk 34 - Thursday May 21st 2020</a>
<b>Video Training Series</b> <a href="#">HPCC Systems Tech Talk 34 - Thursday May 21st 2020</a>
<a href="#">Tech Talk Summer Series - Path to the Cloud Interviews</a>
<b>The Parallel Workflow Engine</b> <a href="#">HPCC Systems Tech Talk 35 - Thursday August 12th 2020</a>
<b>How to Establish HPCC Systems on the Google Cloud Platform</b> <a href="#">WHPCC Systems Tech Talk 35 - Thursday August 12th 2020</a>
<b>Using the HPCC Systems Generalized Neural Network (GNN) Bundle with TensorFlow to Train a Model to Find Known Faces Leveraging the Robotics API</b> <a href="#">HPCC Systems Tech Talk 35 - Thursday August 12th 2020</a>
<b>Applying HPCC Systems Word Vectors to SEC Filings</b> <a href="#">HPCC Systems Tech Talk 36 - September 17th 2020</a>
<b>Implementing a Multi-node, Multi-GPU Accelerated Deep Learning Algorithm using GNN</b> <a href="#">HPCC Systems Tech Talk 36 - September 17th 2020</a>
<b>Implementing a Preprocessing Bundle for the HPCC Systems ML Library</b> <a href="#">HPCC Systems Tech Talk 36 - September 17th 2020</a>
<a href="#">HPCC Systems 2020 Community Day Summit Recordings</a>