Forge Overview Follow Up Material

Using Arm Forge when working remotely

<https://community.arm.com/arm-community-blogs/b/high-performance-computing-blog/posts/debugging-profiling-hpc-applications-working-remotely>

Getting started videos,

<https://developer.arm.com/tools-and-software/server-and-hpc/arm-architecture-tools/arm-forge/videos>

Offline debugging blogs,

<https://community.arm.com/developer/tools-software/hpc/b/hpc-blog/posts/debugging-while-you-sleep>

<https://community.arm.com/developer/tools-software/hpc/b/hpc-blog/posts/more-debugging-while-you-sleep-with-ddt>

Topic specific Arm HPC webinars,

<https://developer.arm.com/tools-and-software/server-and-hpc/arm-architecture-tools/training/arm-hpc-tools-webinars>

Python specific references

<https://developer.arm.com/documentation/101136/2102/DDT/Get-started-with-DDT/Python-debugging>

<https://developer.arm.com/documentation/101136/2102/MAP/Python-profiling>

Arm Forge Overview Recorded for the SC Student Cluster Competition

<https://www.youtube.com/watch?v=Pe2WDJR2cTg&t=13s>

Debugging methodology presentation at Nvidia GTC

<https://www.nvidia.com/en-us/on-demand/session/gtcspring22-s41737/>