

### Using Advanced MPI: References

Most of my material has been extracted from existing previous work. This explain the internet citation as source of my inspiration

1. <https://www.cs.usfca.edu/~peter/ipp/index.html>
2. [https://www.acm.org/binaries/content/assets/education/cs2013\\_web\\_final.pdf](https://www.acm.org/binaries/content/assets/education/cs2013_web_final.pdf)
3. [http://people.math.sc.edu/Burkardt/cpp\\_src/mpi/mpi.html](http://people.math.sc.edu/Burkardt/cpp_src/mpi/mpi.html)
4. [https://fs.hlr.de/projects/par/par\\_prog\\_ws/pdf/heat\\_mpi\\_2.pdf](https://fs.hlr.de/projects/par/par_prog_ws/pdf/heat_mpi_2.pdf)
5. <https://www.cs.usfca.edu/~peter/ppmpi/>
6. <https://www.mpi-forum.org/>
7. <https://www.mpi-forum.org/bofs/2018-11-sc/intro.pdf>
8. <https://www.mcs.anl.gov/~itf/dbpp/>
9. <https://www.mcs.anl.gov/~itf/dbpp/tools.html>