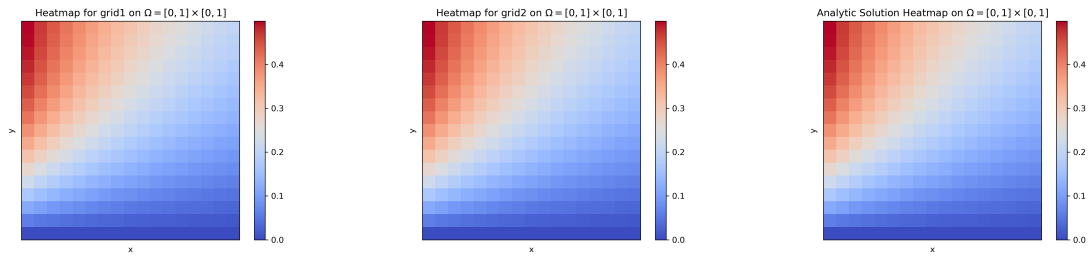


MPI HW3 — RMA and MPI-IO

Patryk Drozd

Question 1



(a) Solution for Put and Get with Win_fence synchronisation.

(b) Solution for Put and Get with active synchronisation.

(c) Analytic solution of the problem to compare both figures to the left.

Question 2

Output of this question

Running mpi exercise

Solution vector:

```
235.0 252.0 282.0 316.0 194.0 226.0 263.0 189.0 210.0 192.0 130.0
147.0 163.0 188.0 254.0 245.0 191.0 187.0 197.0 221.0
```

Running python test

Solution vector:

```
[235. 252. 282. 316. 194. 226. 263. 189. 210. 192. 130. 147. 163. 188.
 254. 245. 191. 187. 197. 221.]
```