Project F.

In this problem, for Batch 4 data I got this so called ‘65535 convergence’ issue.

I tried with different number of space points and time points with the condition NT ~ O(NS^2) .

But I couldn’t reach the right solution.

All the other Batches worked as intended and generated expected results.

All the time I tried to maintain the condition NT ~ O(NS^2)  (Sometimes I used less number of time points).

Initially I got the same convergence issue with Batch 3 data. But then I used NT = 10 000 and NS = 200. (NS^2 << NT ) . Then it produced expected results.