Adams-Moulton vs. BDF settings

- Adams-Moulton is faster than BDF: 37.77 %
- BDF is faster than Adams-Moulton: 52.41 %
- Both are equally good: 0.0 %
- Adams-Moulton failed to integrate the model: 3.1 %
- BDF failed to integrate the model: 0.3 %
- Both failed to integrate the model: 6.42 %

BDFs simulation time [ms]

Adams default simulation time [ms]