

1 Plotting all figures for ScenarioEnergyPlacementDirectBusyMachines-30-m5

1.1 CPU Load

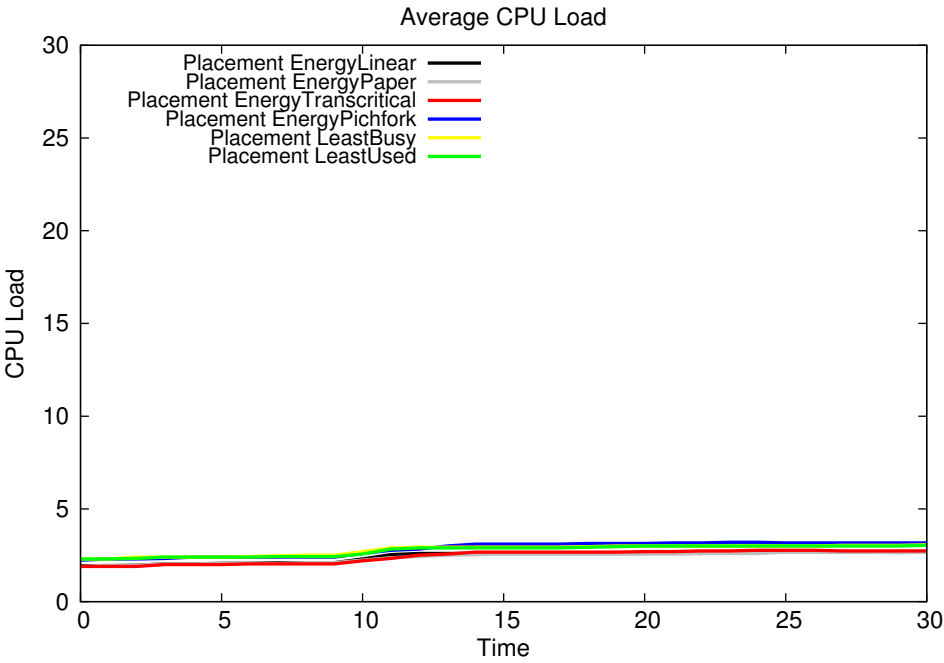


Fig. 1. cpuload.eps

1.2 Memory State

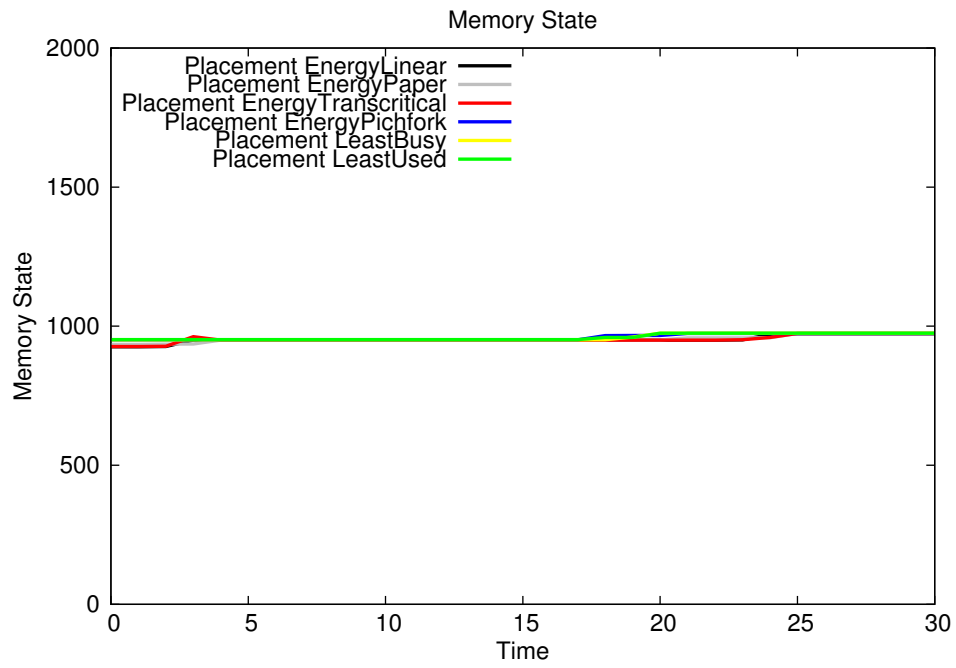


Fig. 2. memorystorage.eps

1.3 Response Time

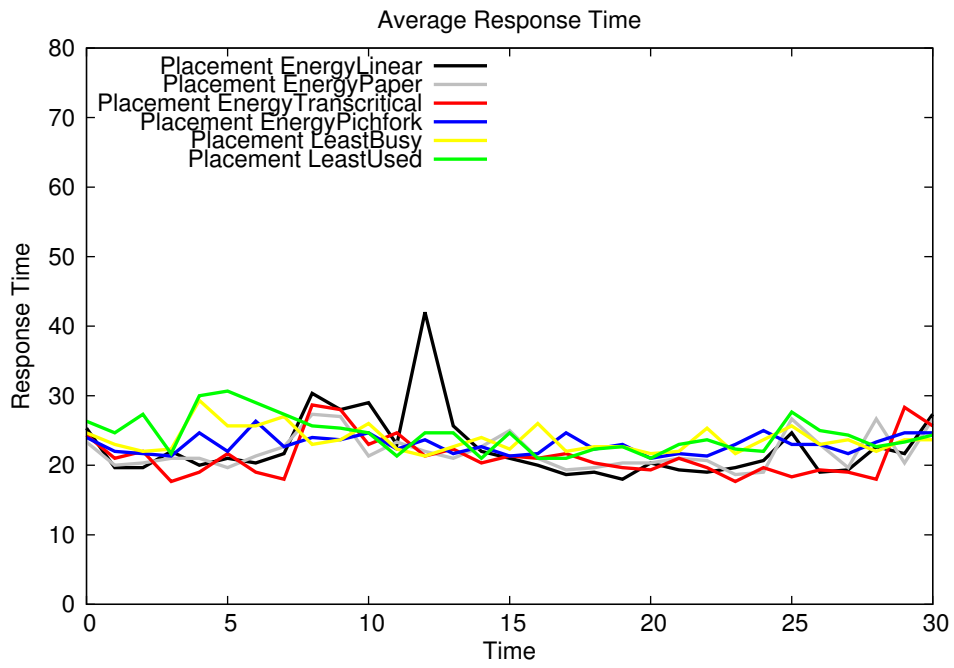


Fig. 3. responsetime.eps

1.4 Information Freshness

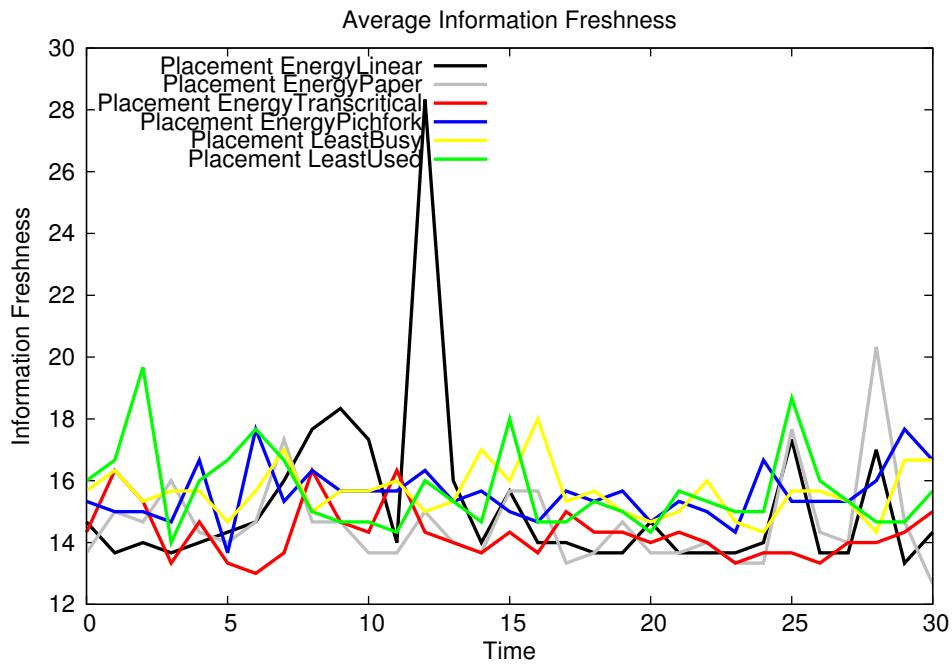


Fig. 4. freshness.eps

1.5 Minimum Energy Consumed

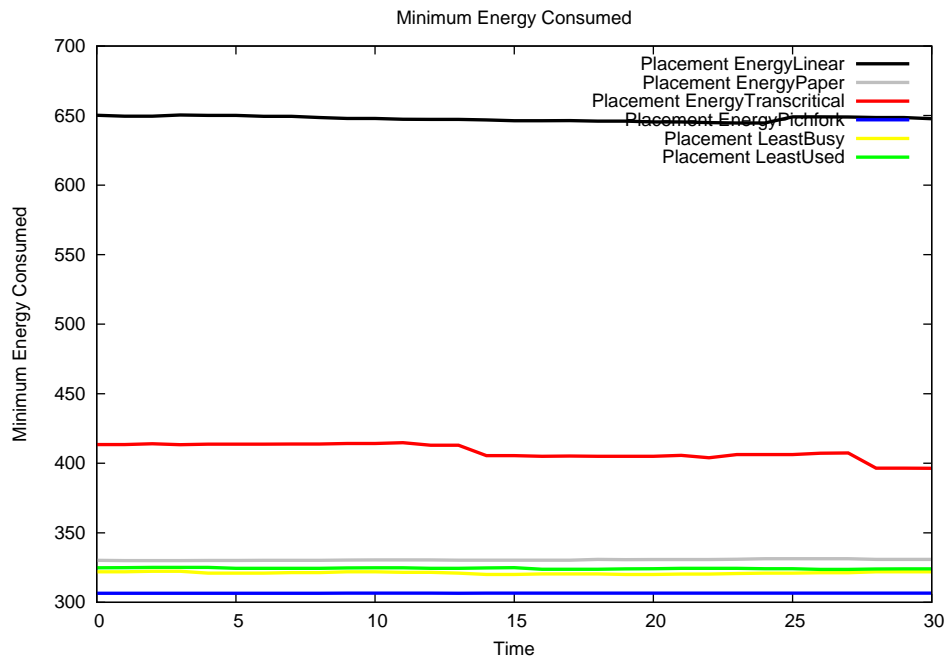


Fig. 5. minenergy.eps

1.6 Maximum Energy Consumed

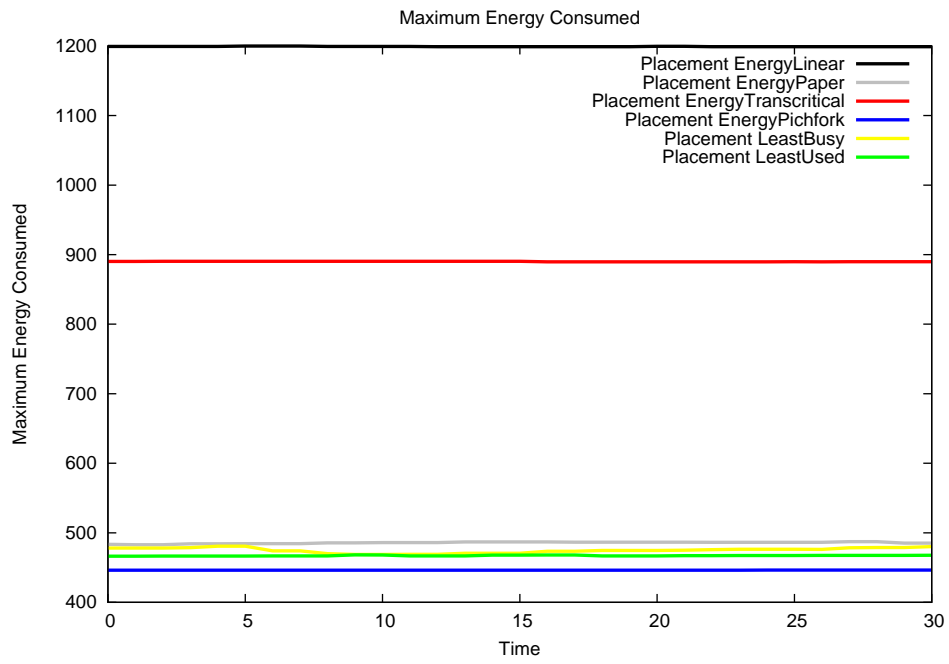


Fig. 6. maxenergy.eps

1.7 Average Energy Consumed

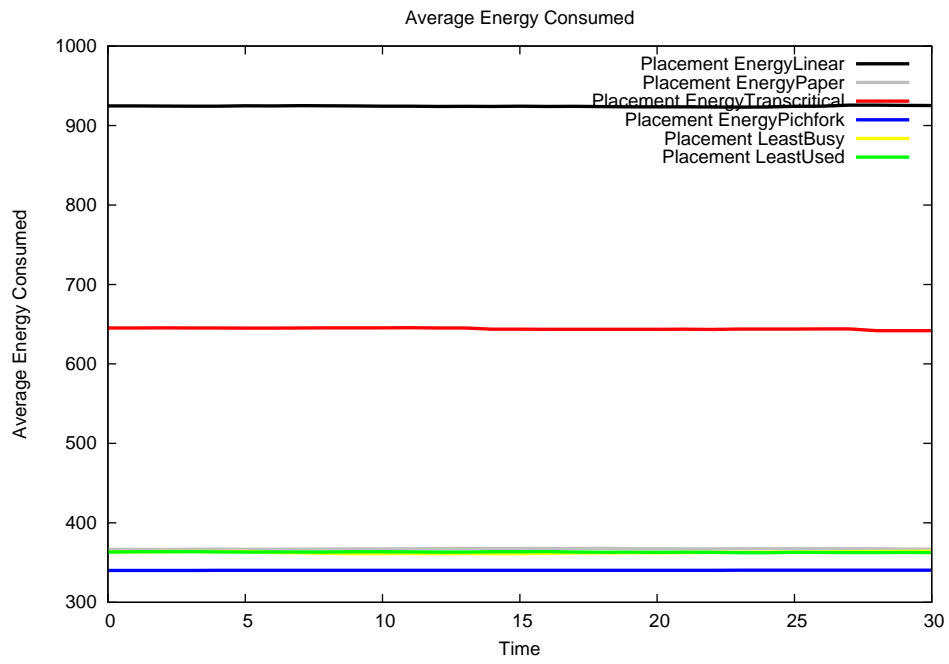


Fig. 7. averageenergy.eps

1.8 Total Energy Consumed

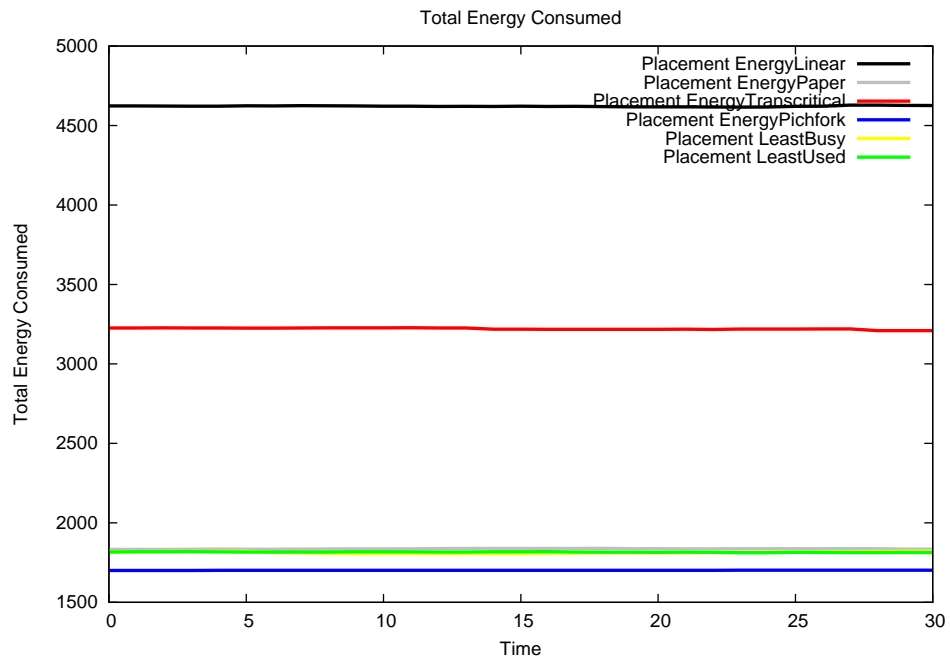


Fig. 8. totalenergy.eps

1.9 Flow Types: Placement EnergyLinear

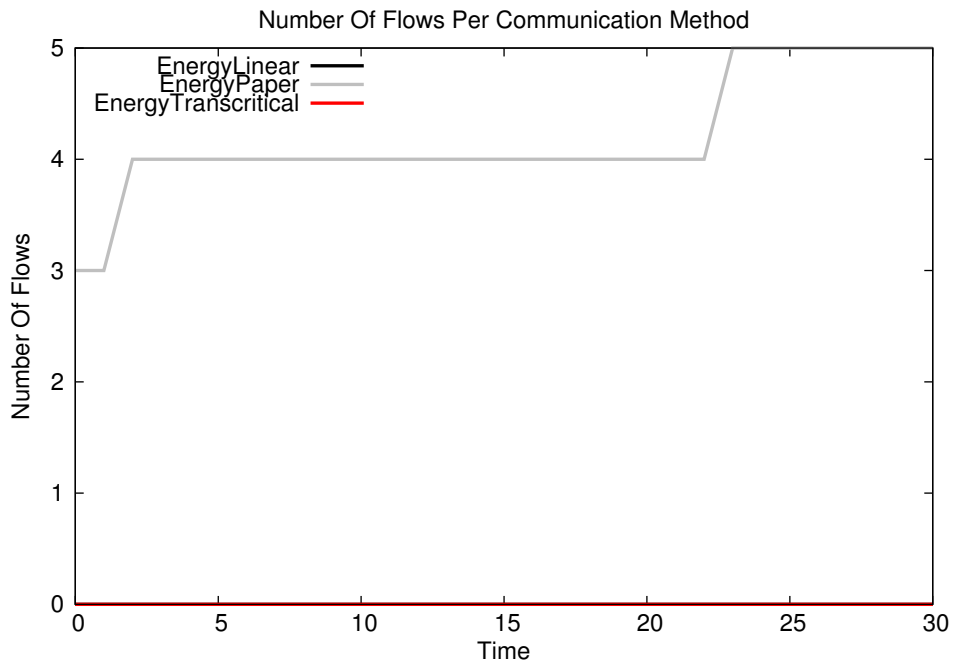


Fig. 9. flowtypes-0.eps

1.10 Flow Types: Placement EnergyPaper

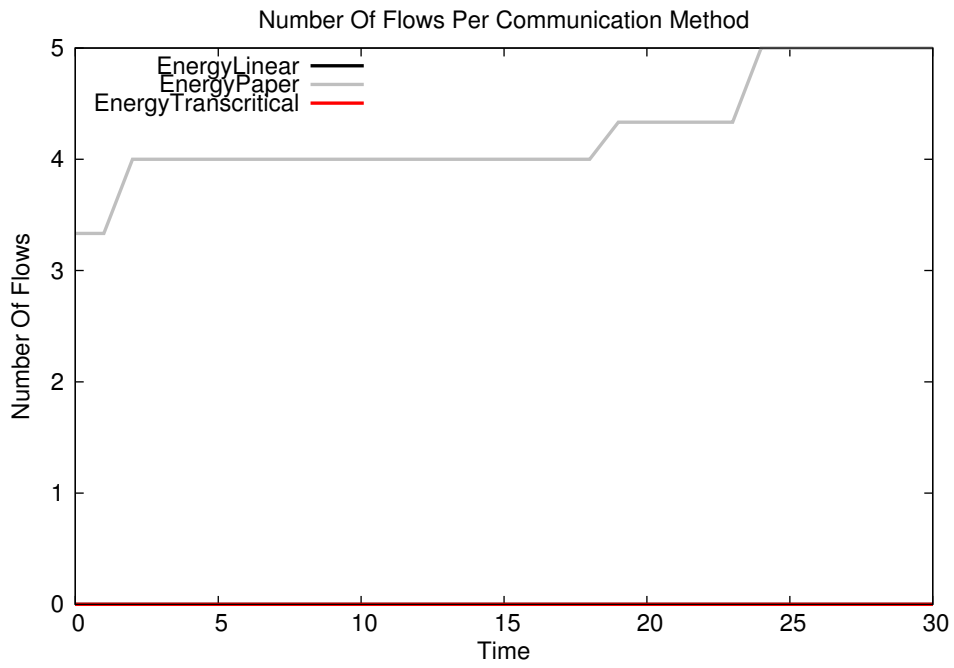


Fig. 10. flowtypes-1.eps

1.11 Flow Types: Placement Energy Transcritical

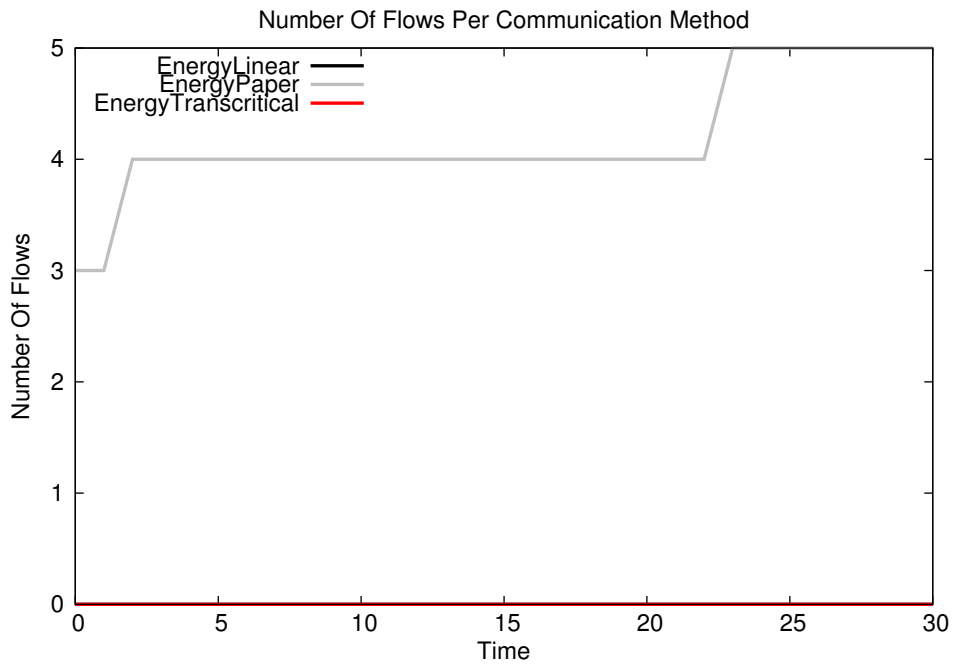


Fig. 11. flowtypes-2.eps

1.12 Flow Types: Placement EnergyPichfork

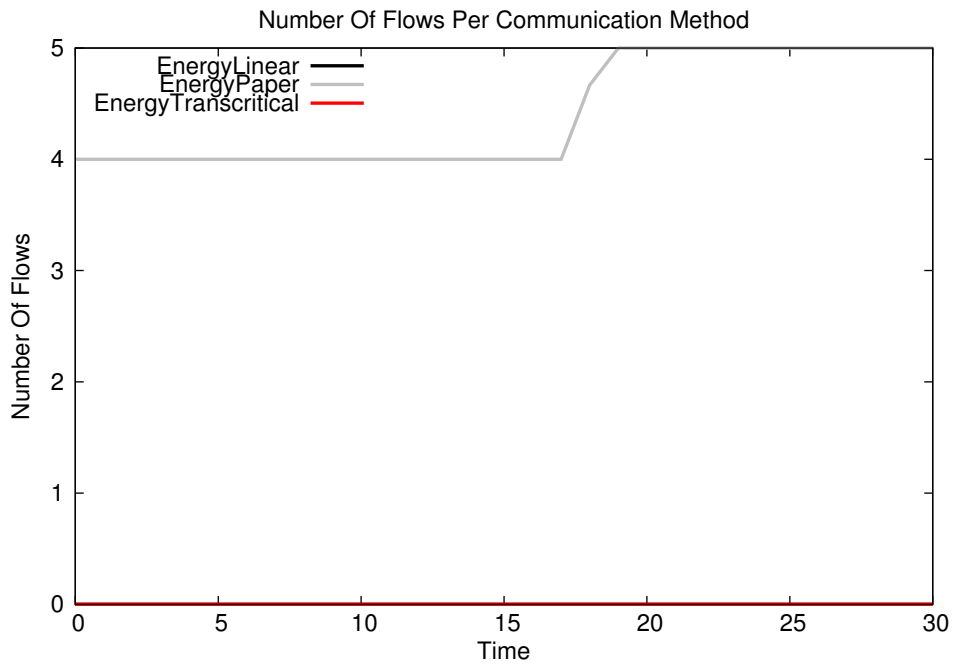


Fig. 12. flowtypes-3.eps

1.13 Flow Types: Placement LeastBusy

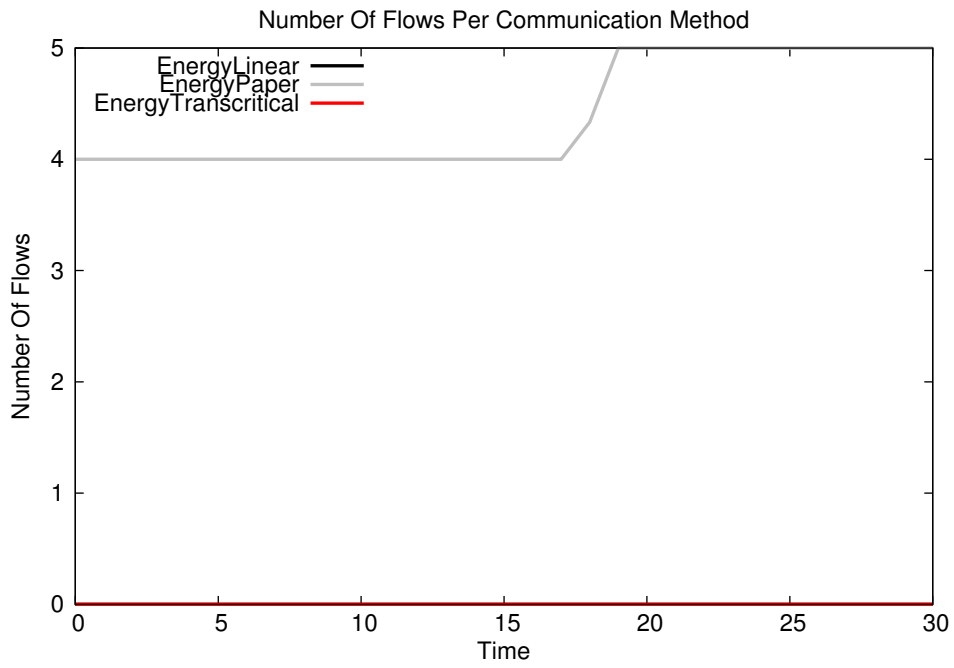


Fig. 13. flowtypes-4.eps

1.14 Flow Types: Placement Least Used

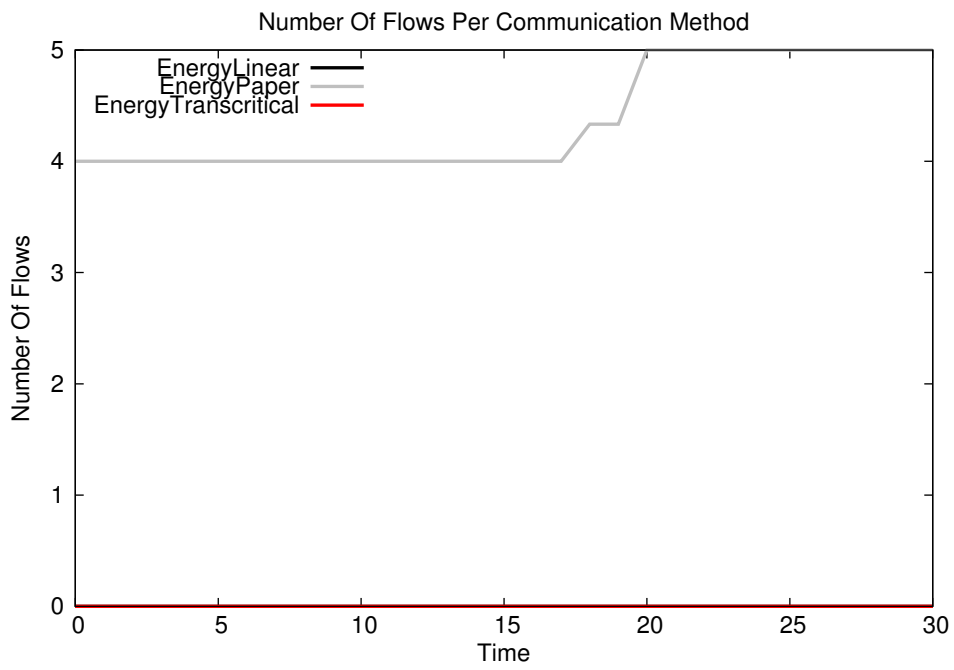


Fig. 14. flowtypes-5.eps

1.15 Response Time of Selected Flows

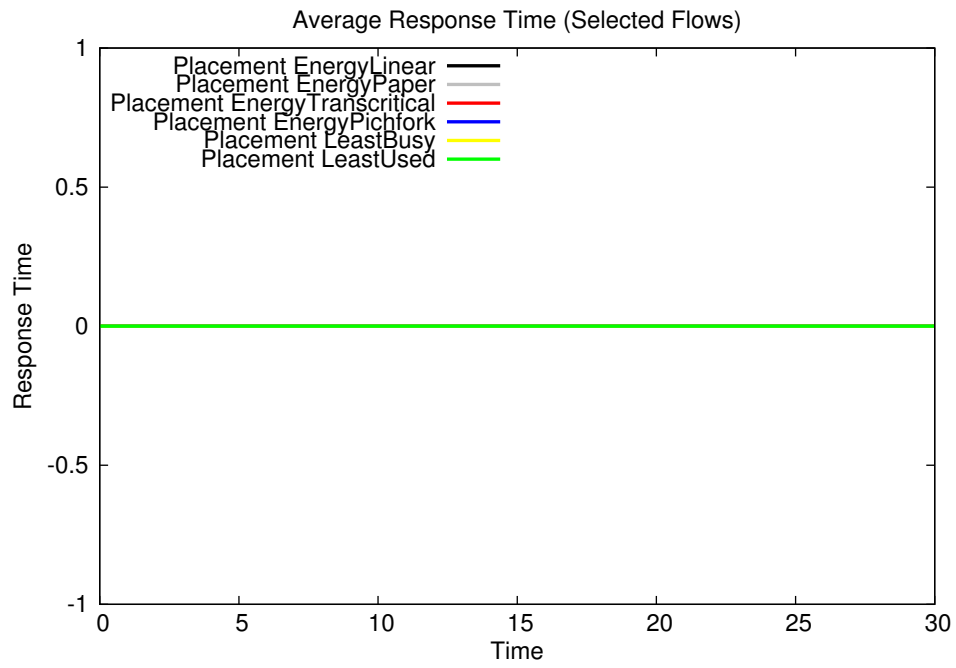


Fig. 15. responsetimemonitoredflows.eps

1.16 Information Freshness of Selected Flows

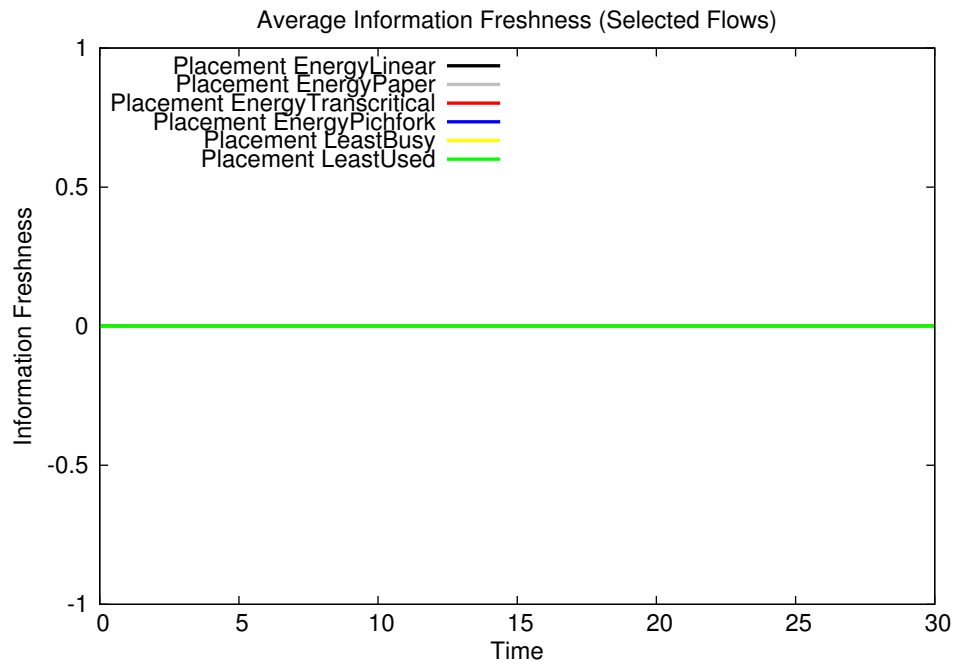


Fig. 16. freshnessmonitoredflows.eps