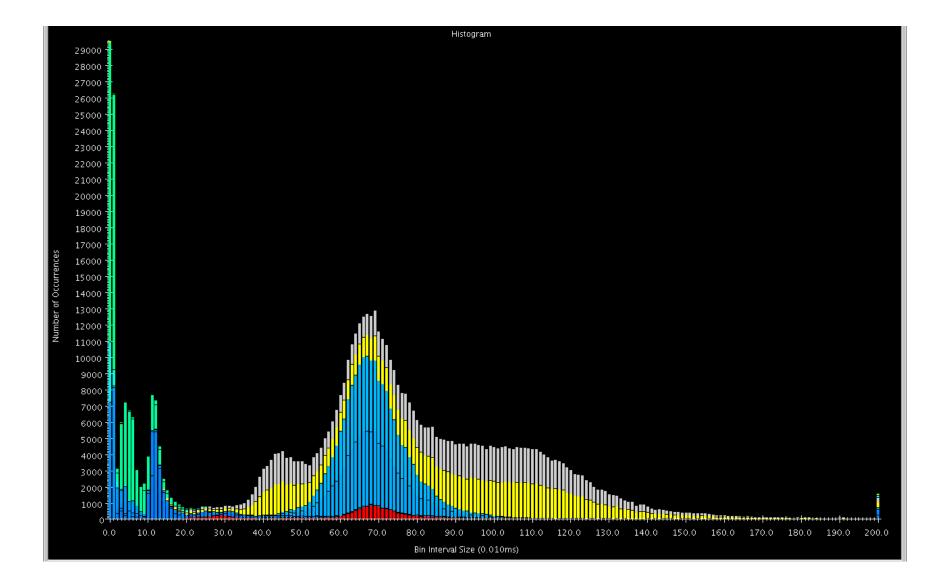
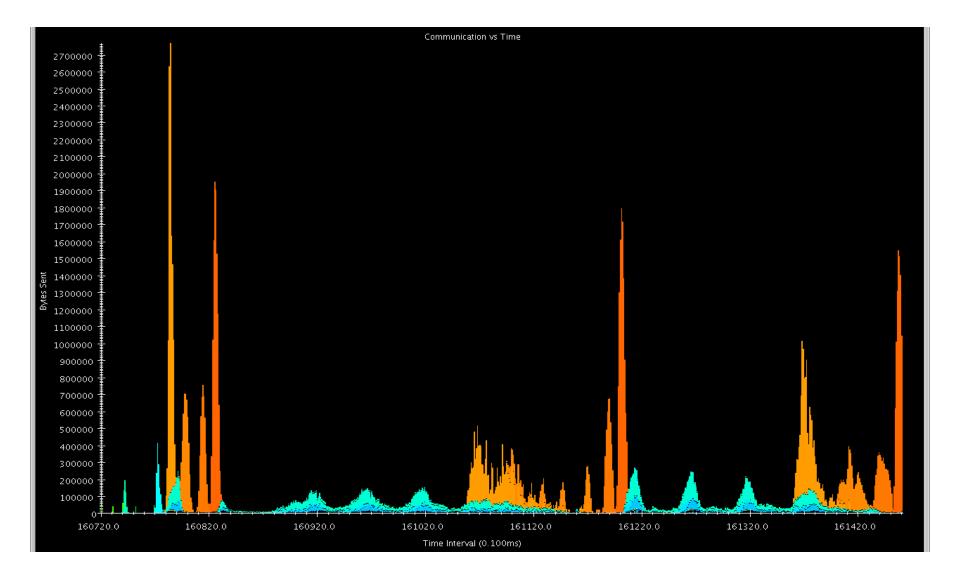


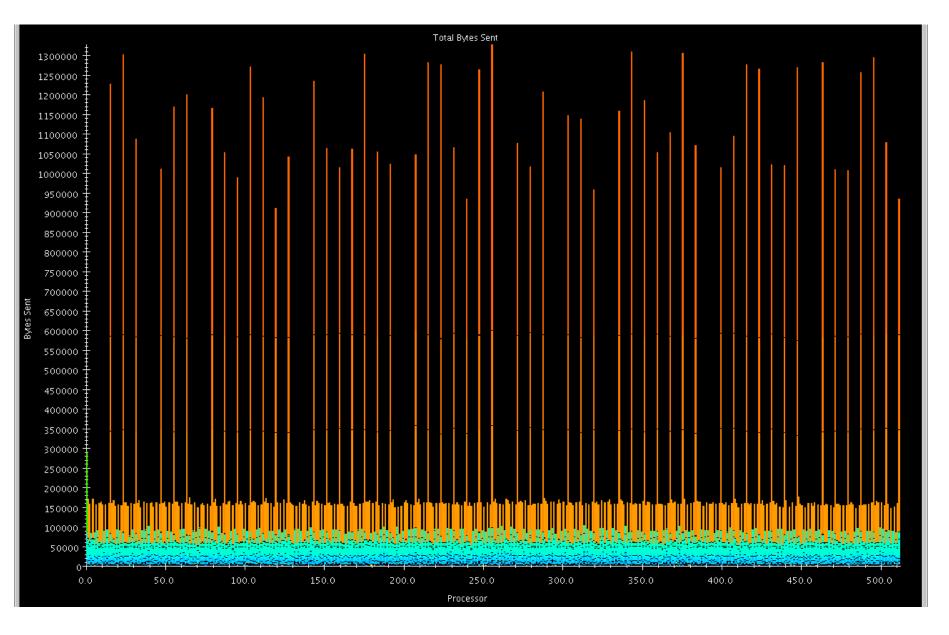
Time Profile



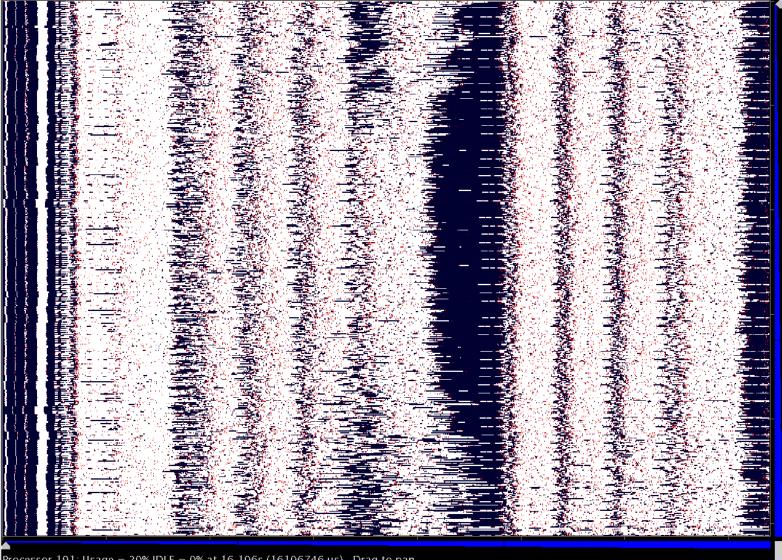
Histogram



Communication vs. Time



Communication per Processor



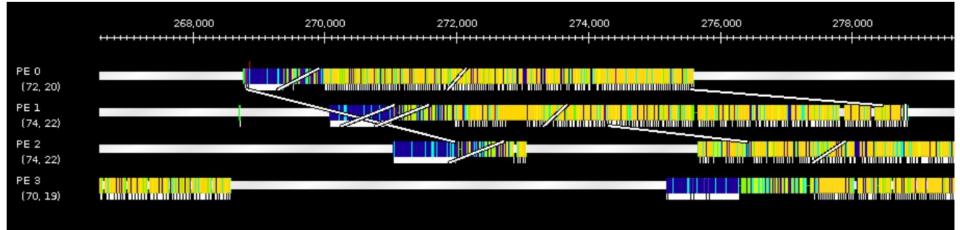
ocessor 191: Usage = 20% IDLE = 0% at 16.106s (16106746 us). Drag to pan

Utilization O By EP Colors

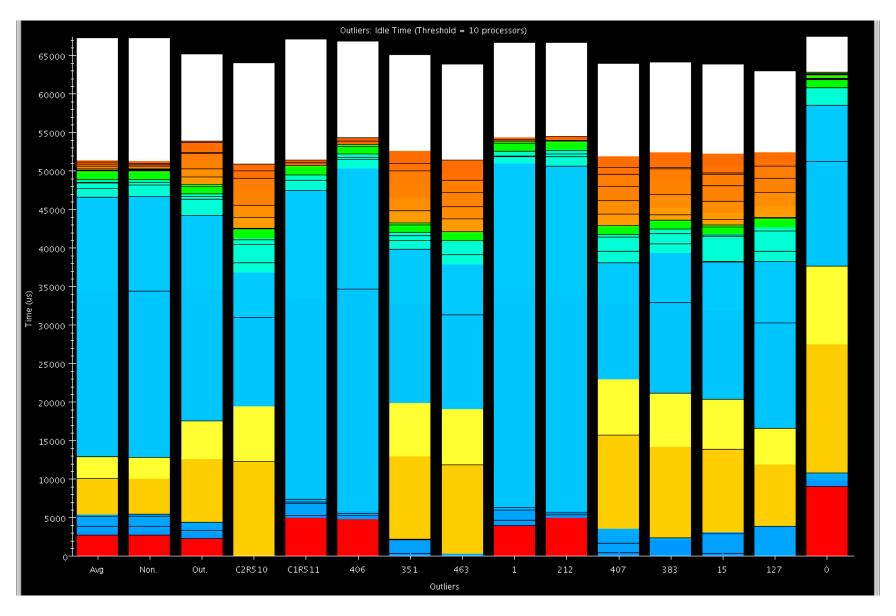
Intensity of plot represents PE's utilization at that time

Time In Microseconds 25,913,730 25,918,682 25,923,634 25,928,642 25,933,594 25,938,546 25,943,554 25,948,506 25,953,458 25,958,466 **| + + + + + + + + + + +** ++++++++**, inter- and a state** PE 0 (60, 45) PE 89 (13, 8) PE 178 (83, 65) PE 267 (74, 63) PE 356 (47, 42) PE 445 (64, 58)

Timeline

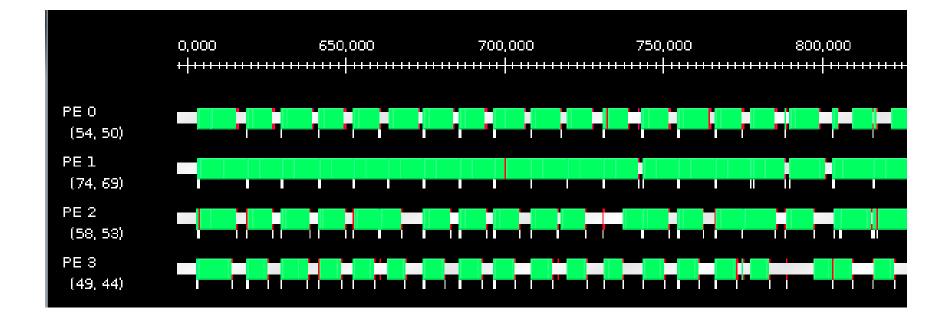


Clicking on EPs traces messages, mouseover shows EP details.



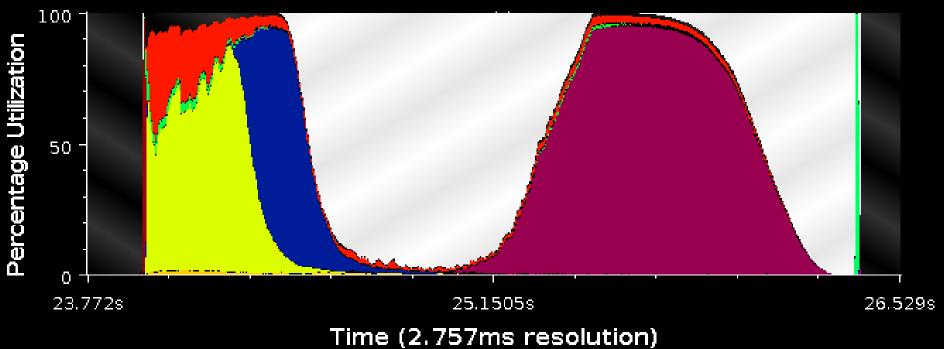
Outlier Analysis

No Load Balancing

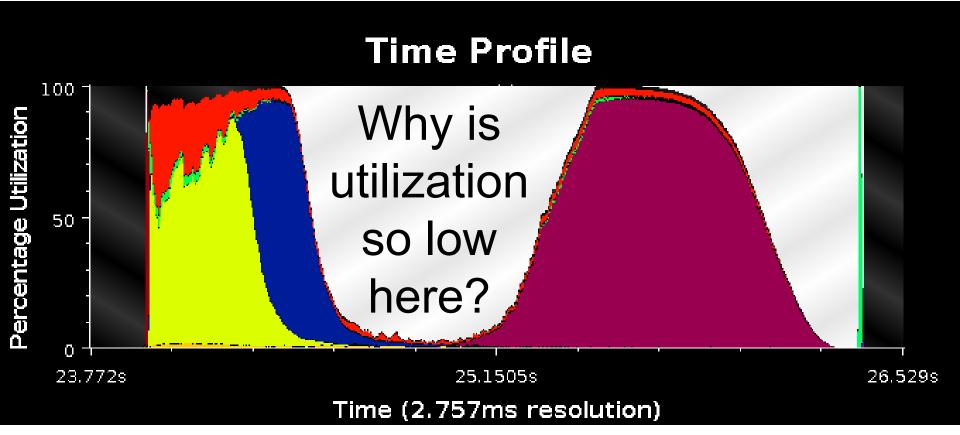


Original Time Profile

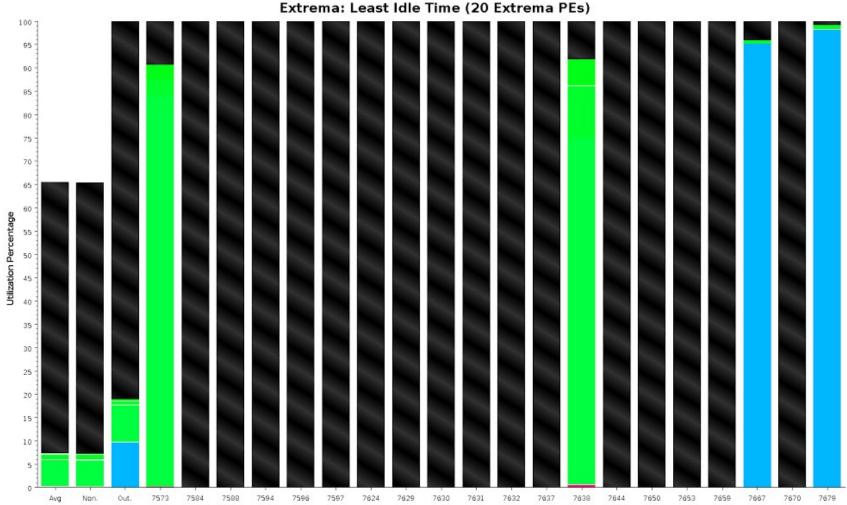




Original Time Profile



Outlier Analysis



Notable PEs (Cluster Representatives and Extrema)

Final Time Profile

Time Profile

