

2.6.5 Introsort Appendix

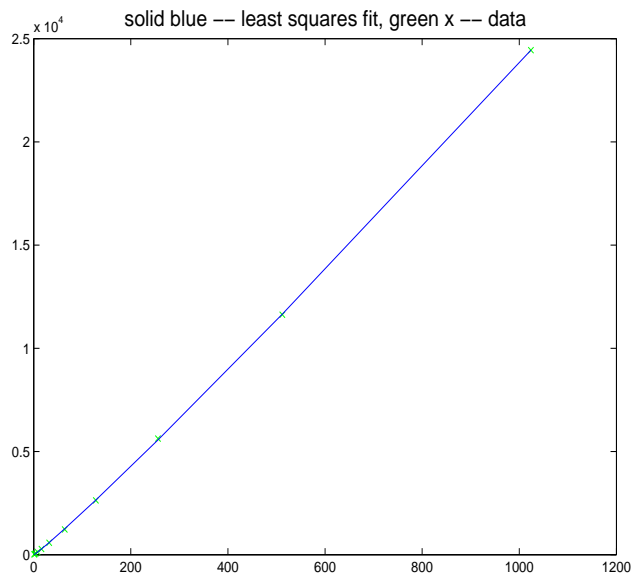


Figure 1: Number of comparisons vs. input size for random data.

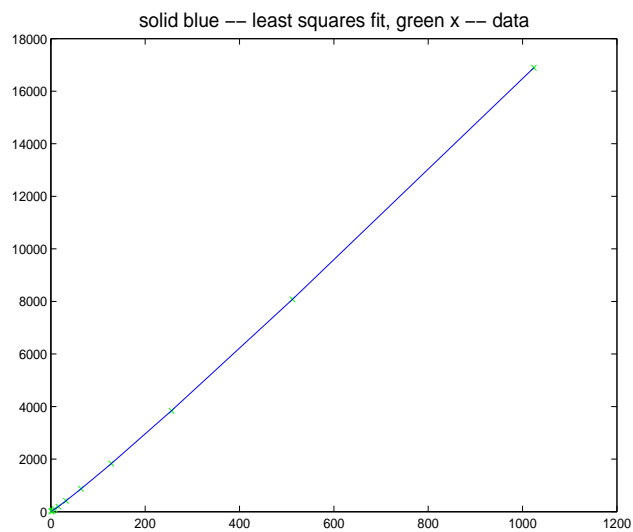


Figure 2: Number of assignments vs. input size for random data.

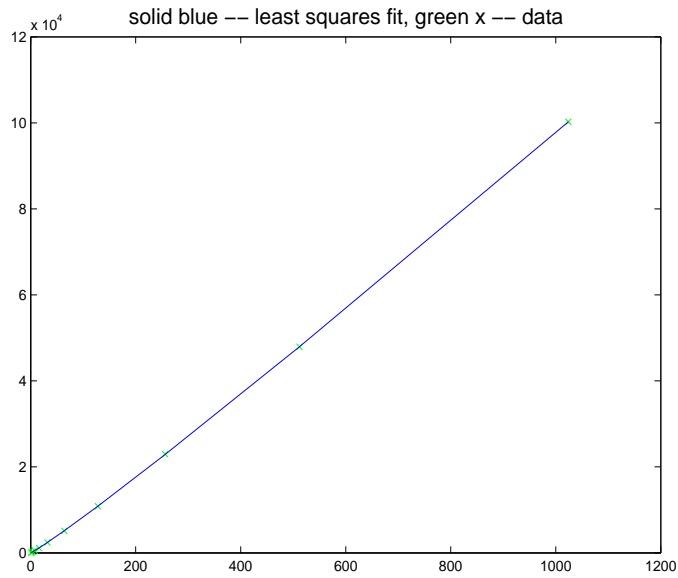


Figure 3: Number of iterator operations vs. input size for random data.

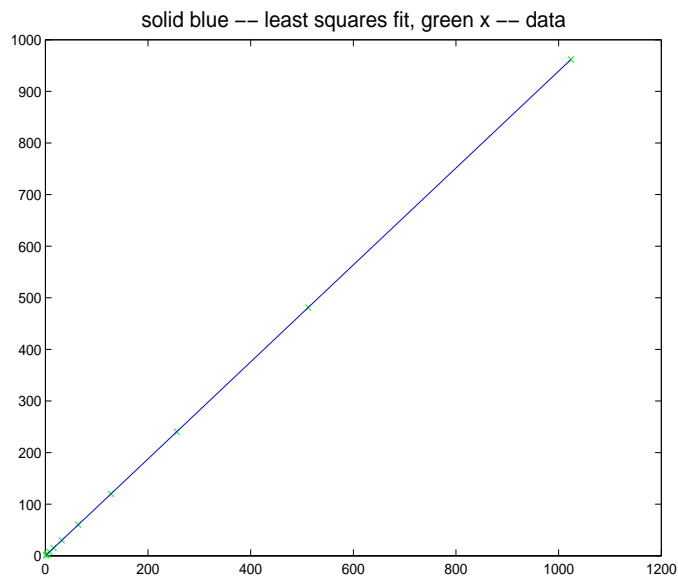


Figure 4: Number of integer operations vs. input size for random data.

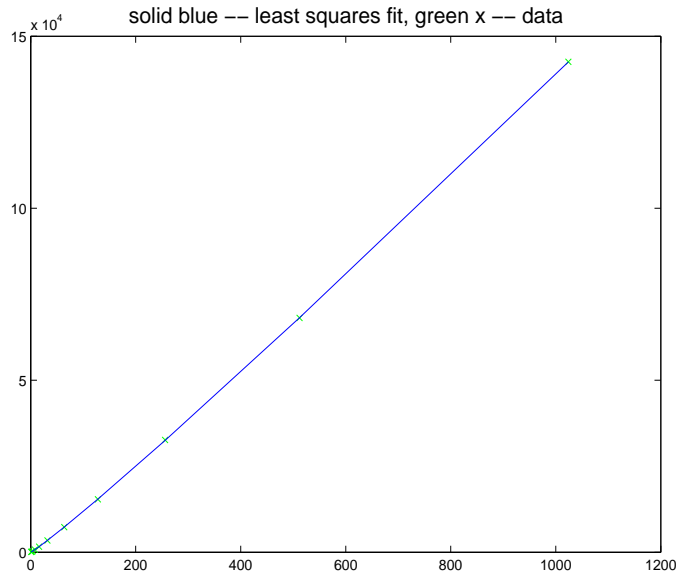


Figure 5: Total number of operations vs. input size for random data.

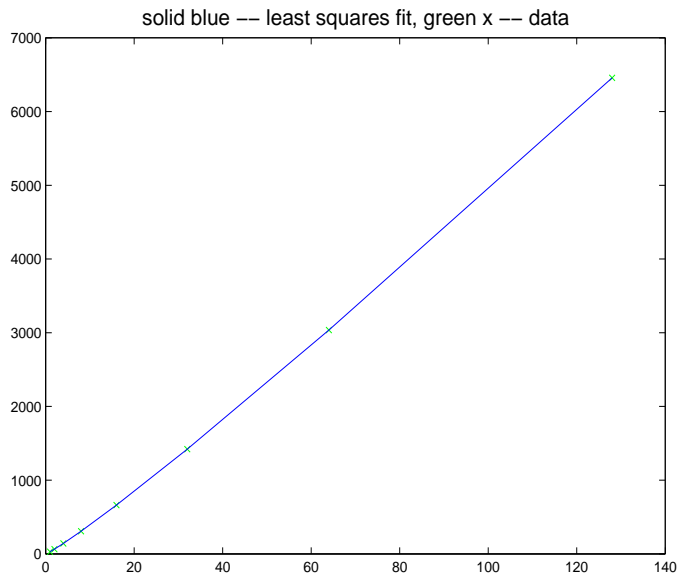


Figure 6: Number of comparisons vs. input size for median-of-three killer input sequences.

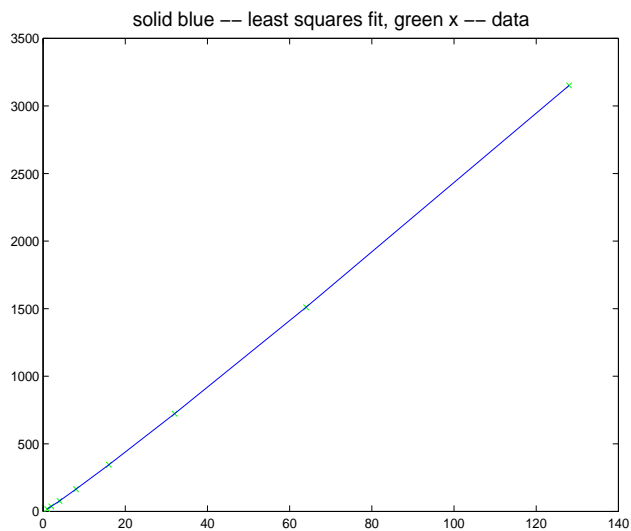


Figure 7: Number of assignments vs. input size for median-of-three killer input sequences.

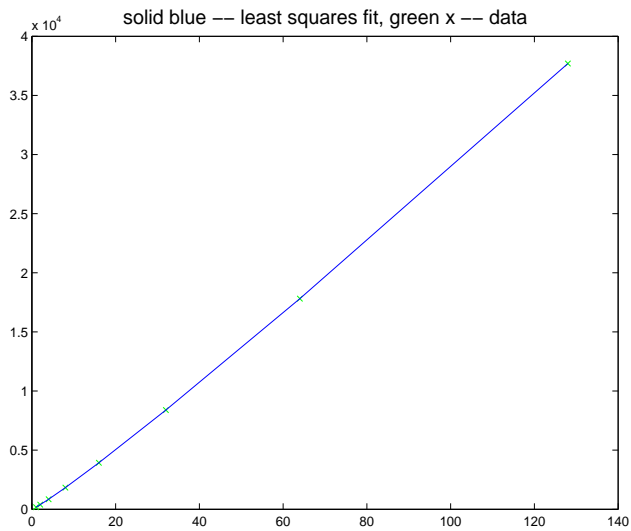


Figure 8: Number of iterator operations vs. input size for median-of-three killer input sequences.

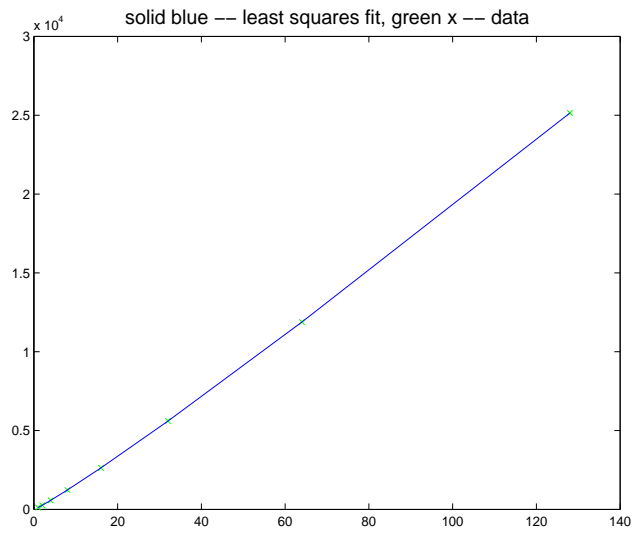


Figure 9: Number of integer operations vs. input size for median-of-three killer input sequences.

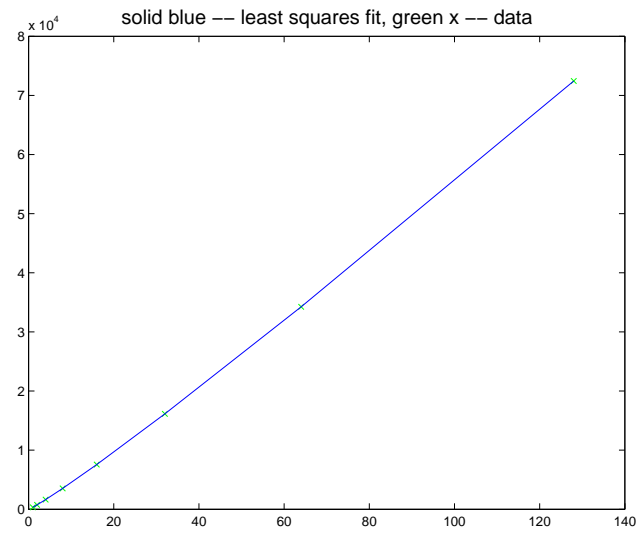


Figure 10: Total number of operations vs. input size for median-of-three killer input sequences.