Average running time (s) $LR + h_1$ h_1 Average running time (s) $LR + h_2$ h_2 $\frac{LR+h1}{h_1}$ 1.2 $\frac{LR + h2}{h_2}$ 1.0 8.0 10^{-2} 0.2 0.4 0.6 8.0 0.2 0.4 0.5 0.3 0.6 0.7 8.0 normalized load