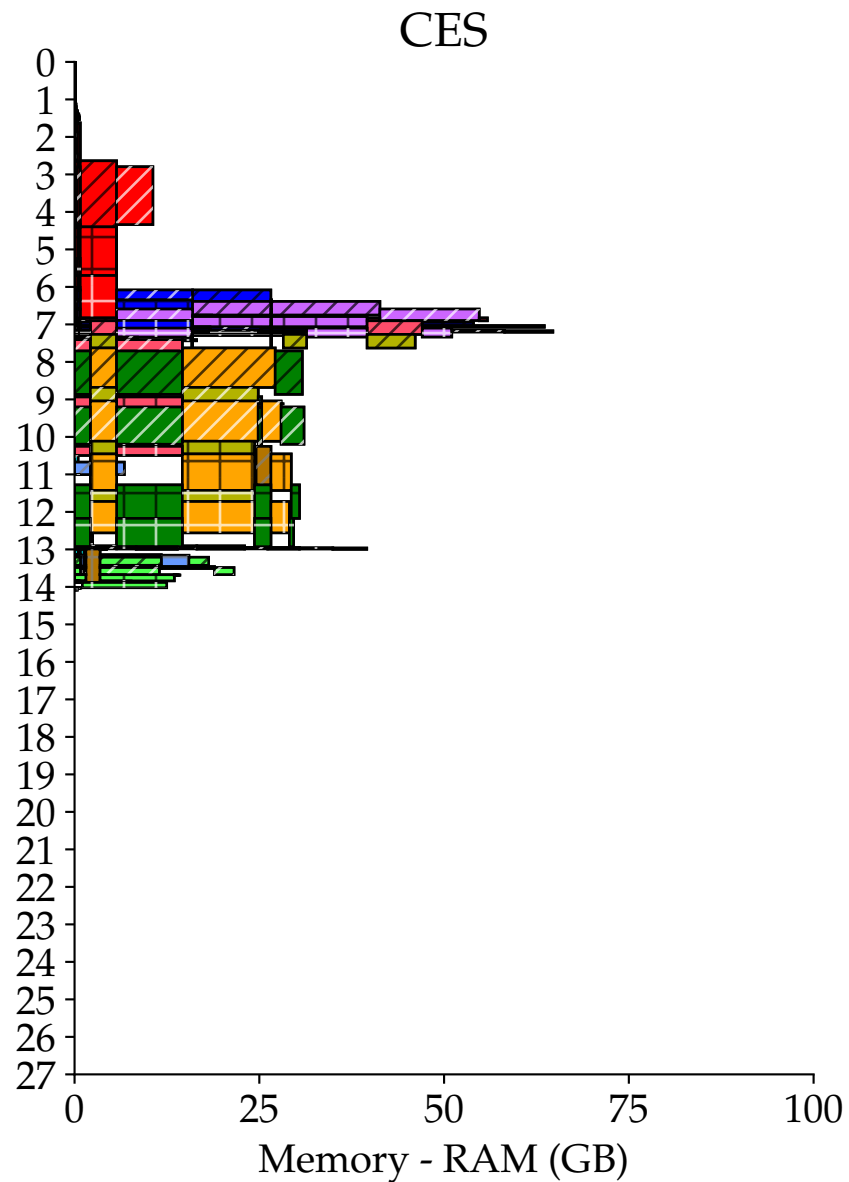
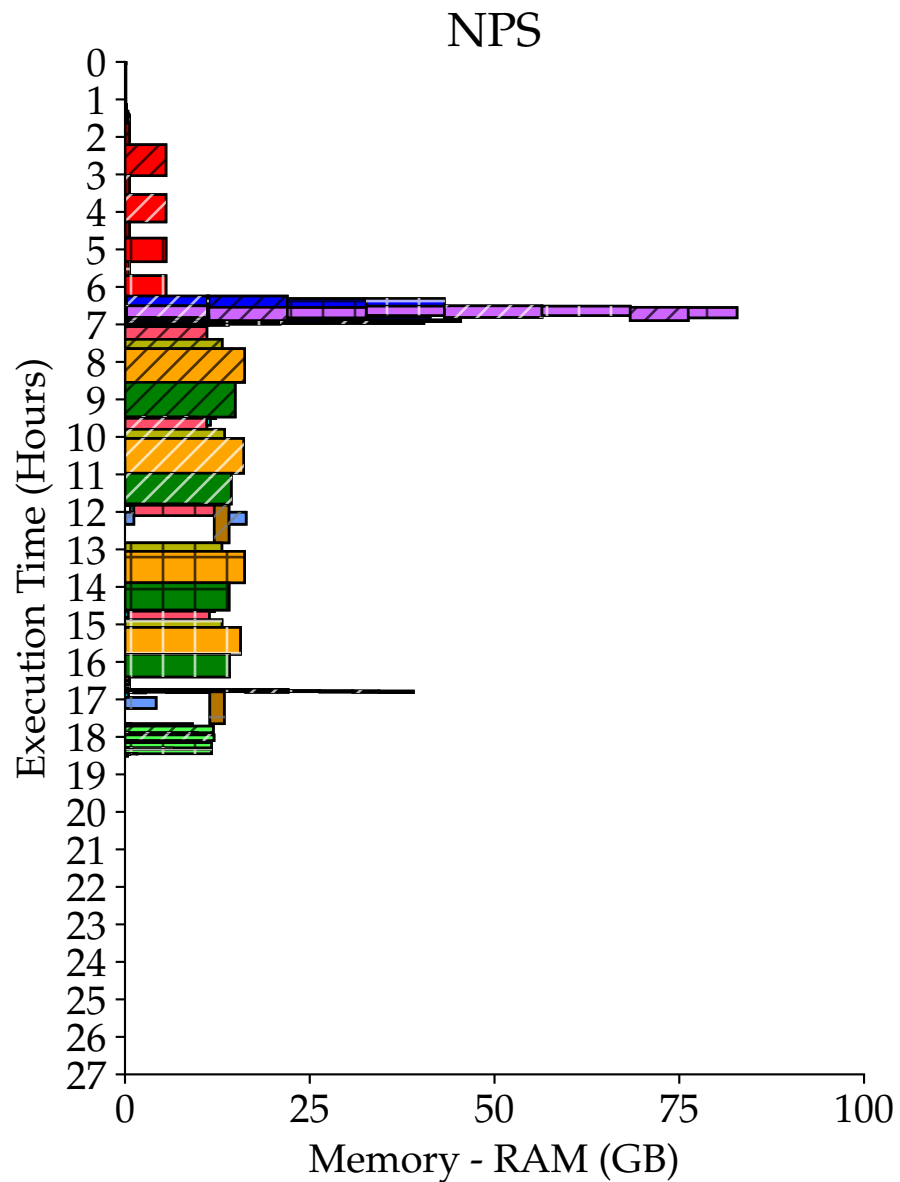
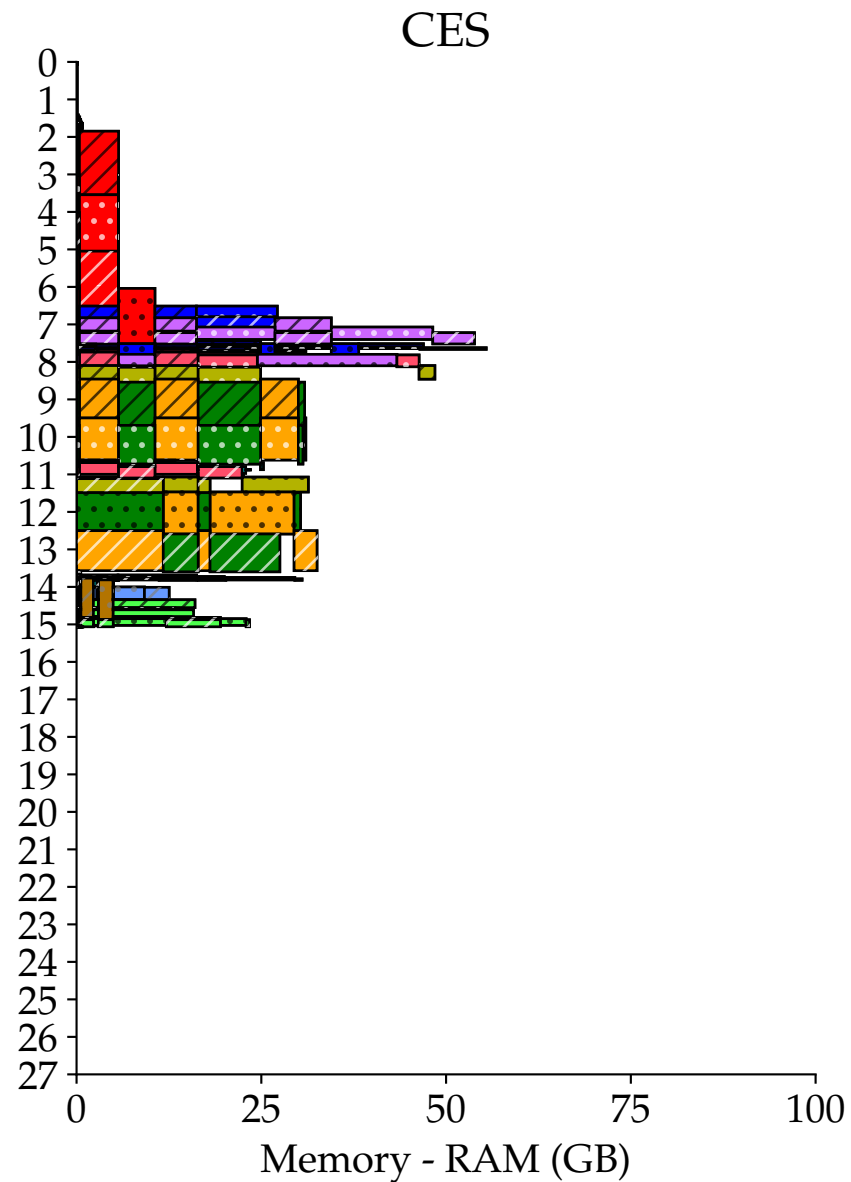
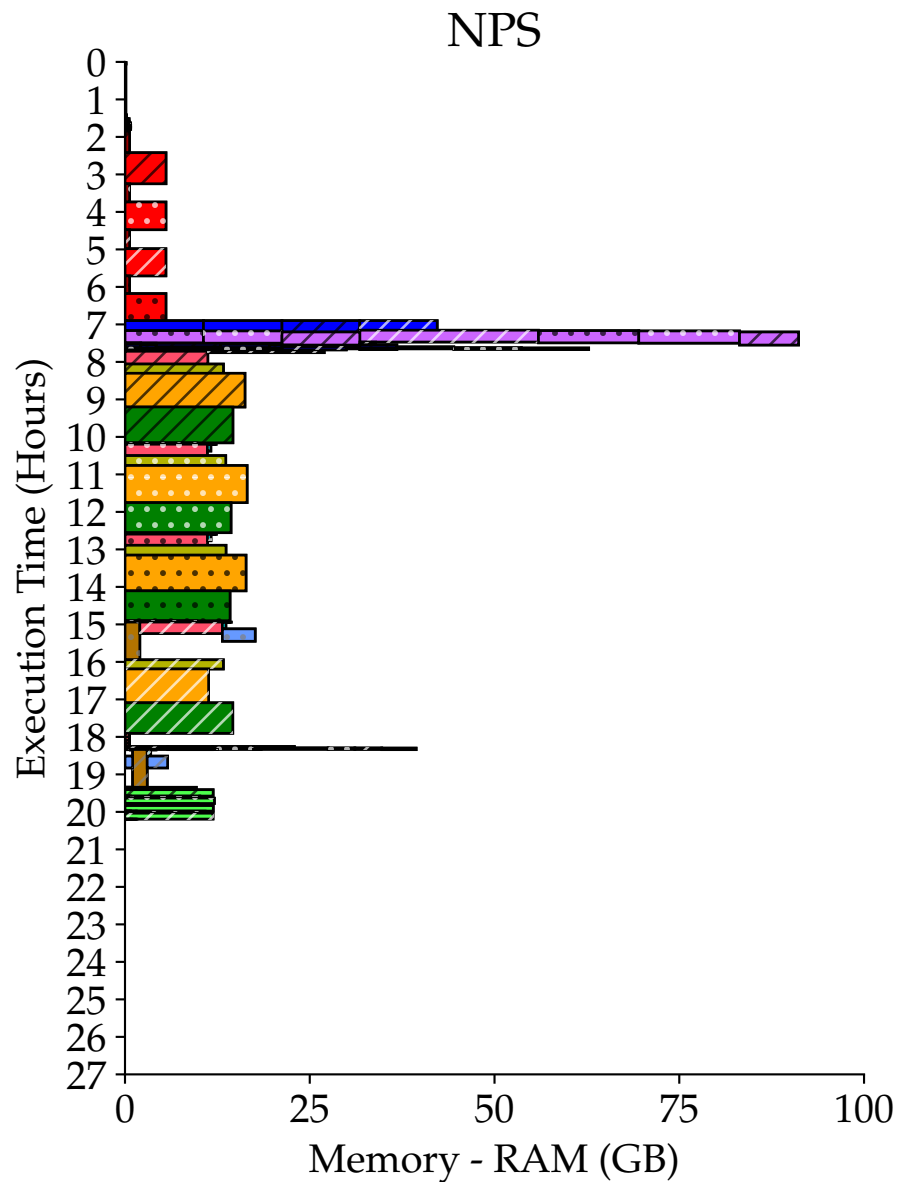


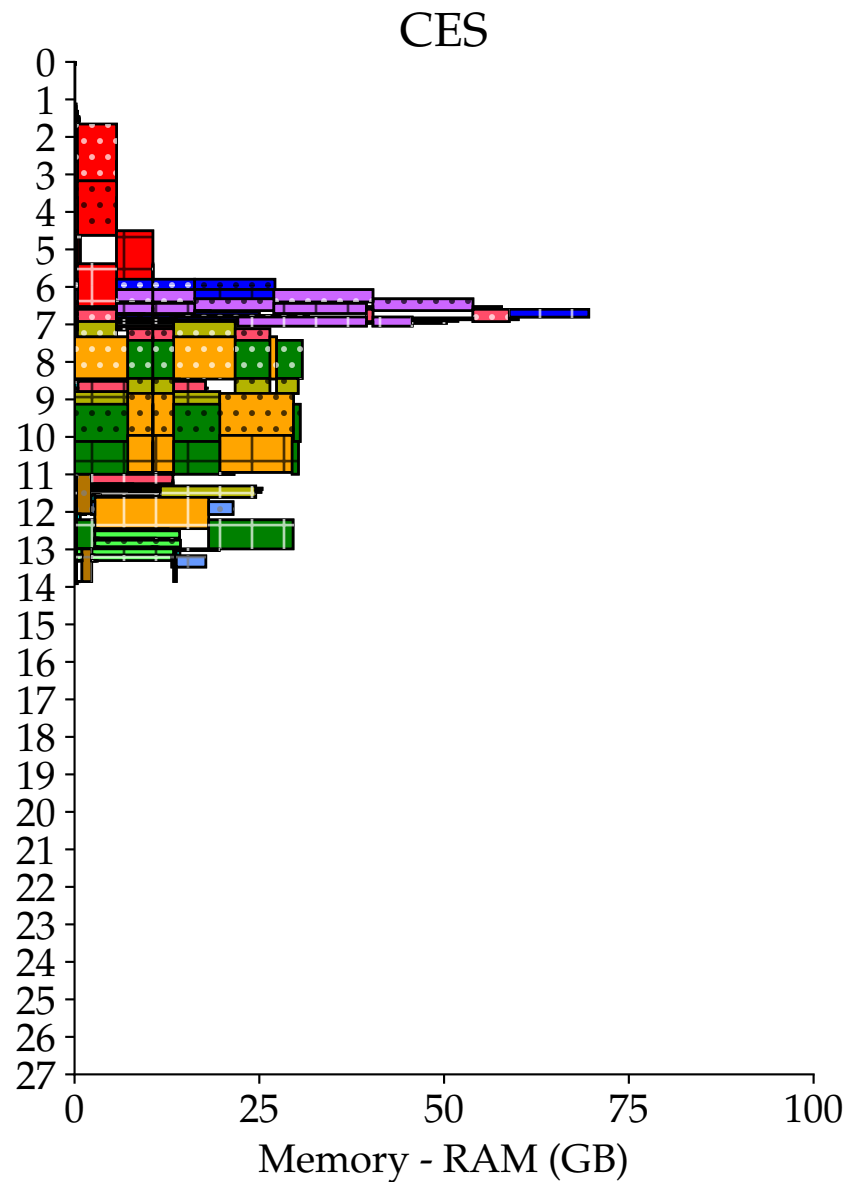
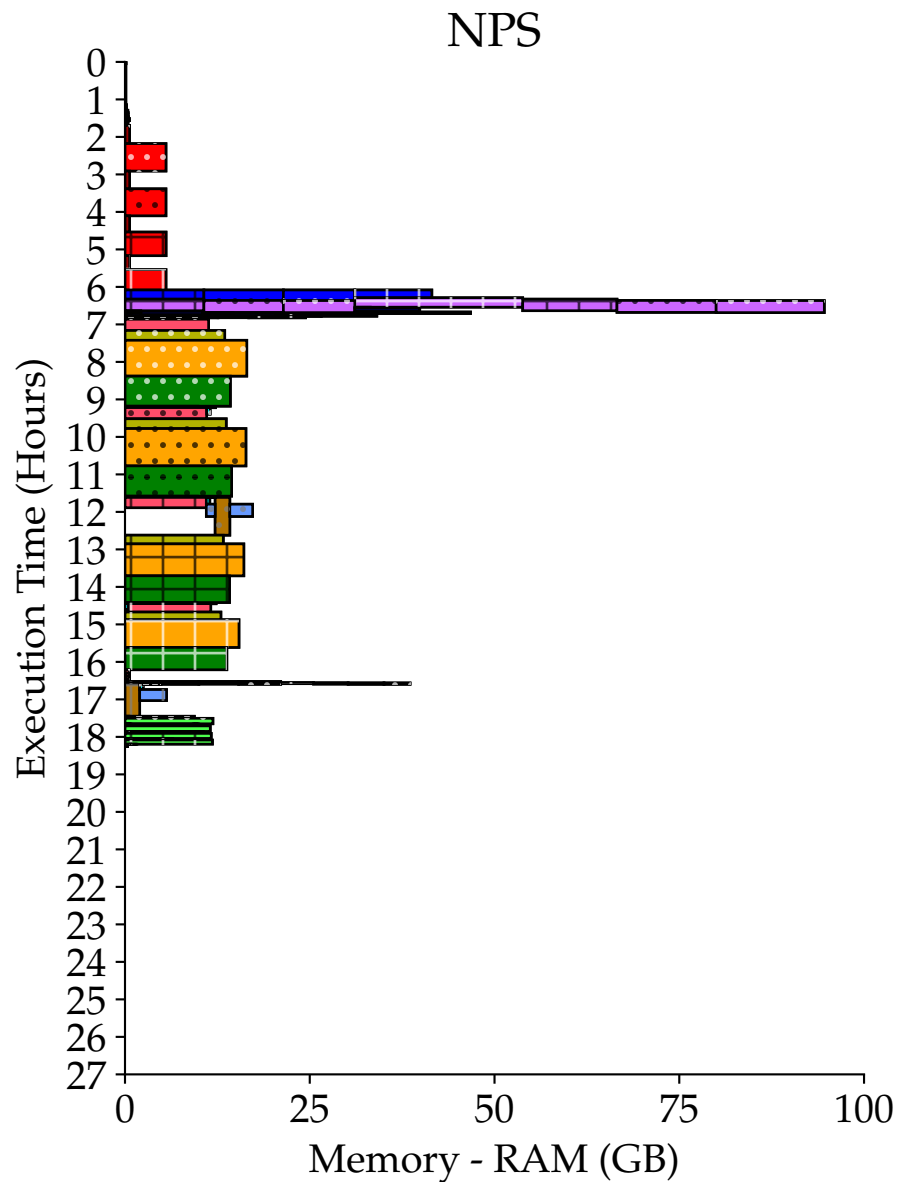
SRR1299135_SRR1299134 - SRR1299131_SRR1299130 with 4 processors



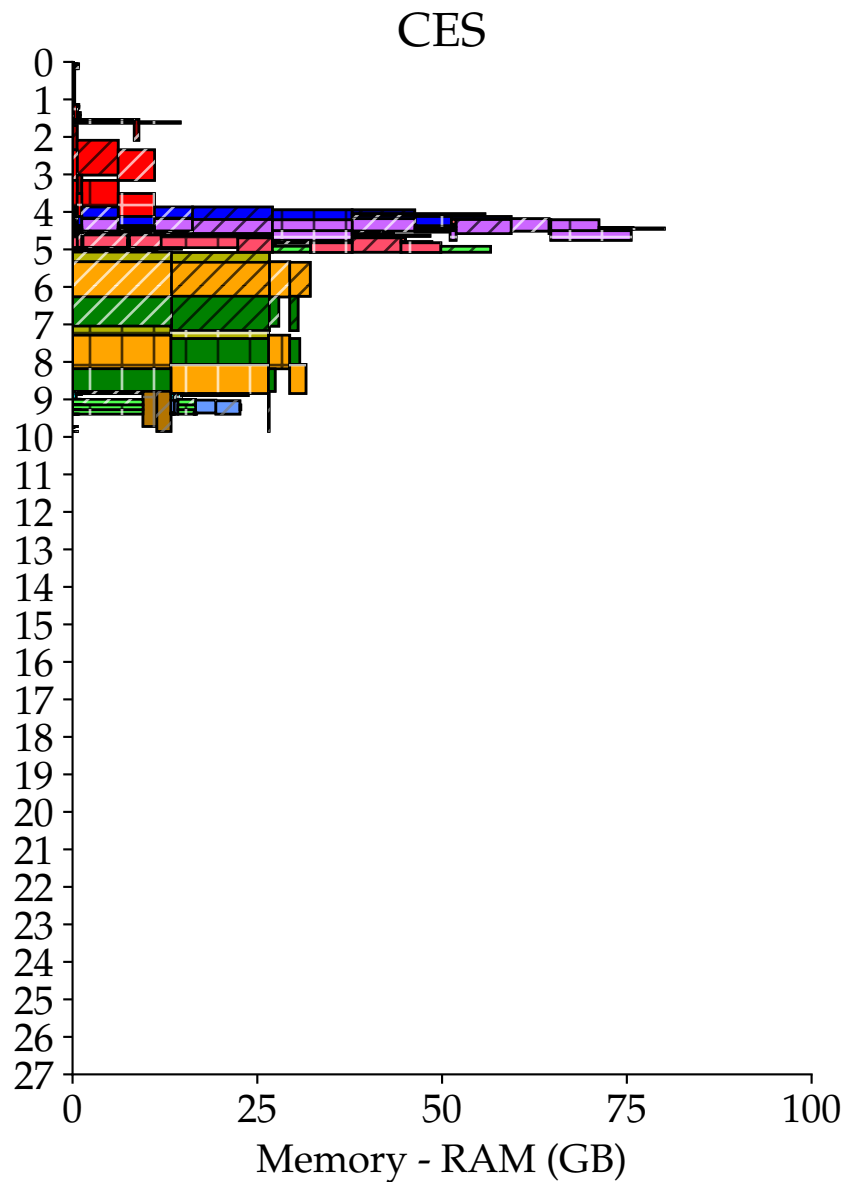
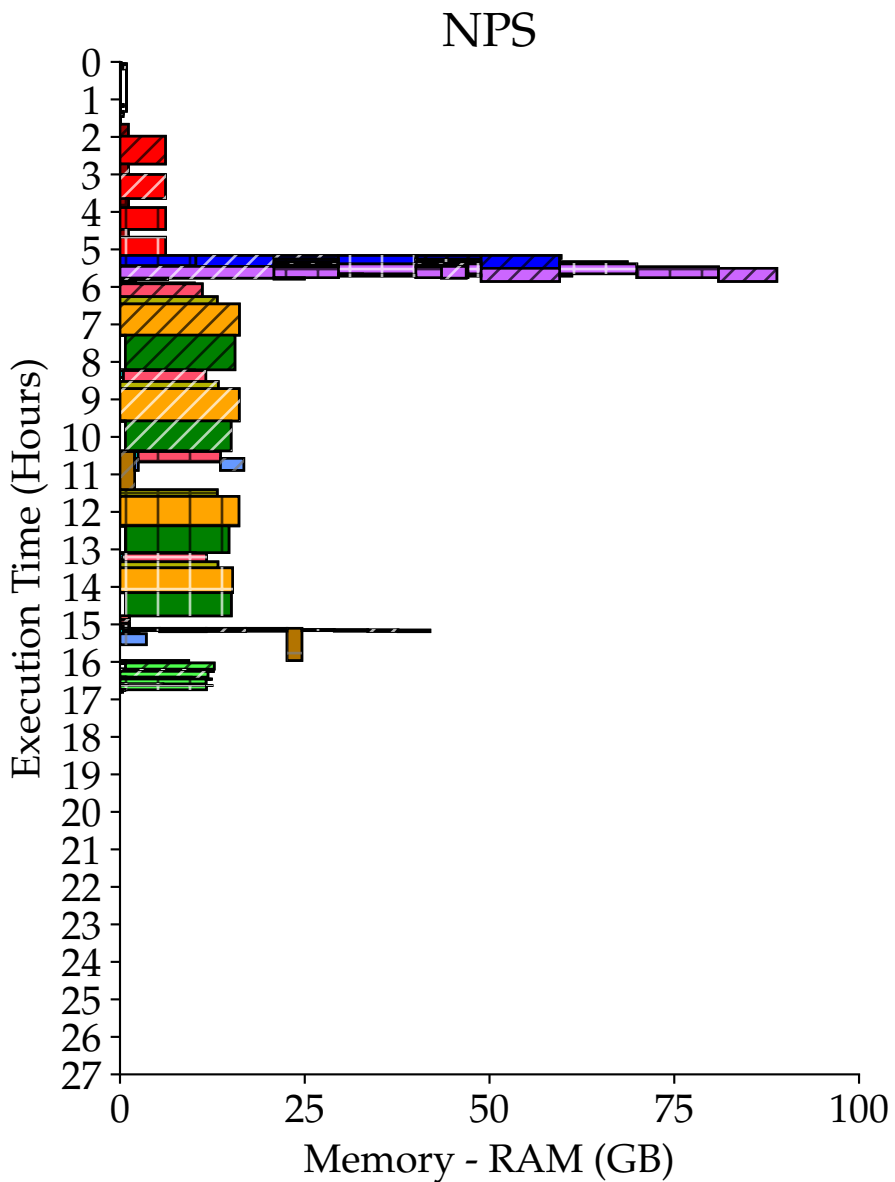
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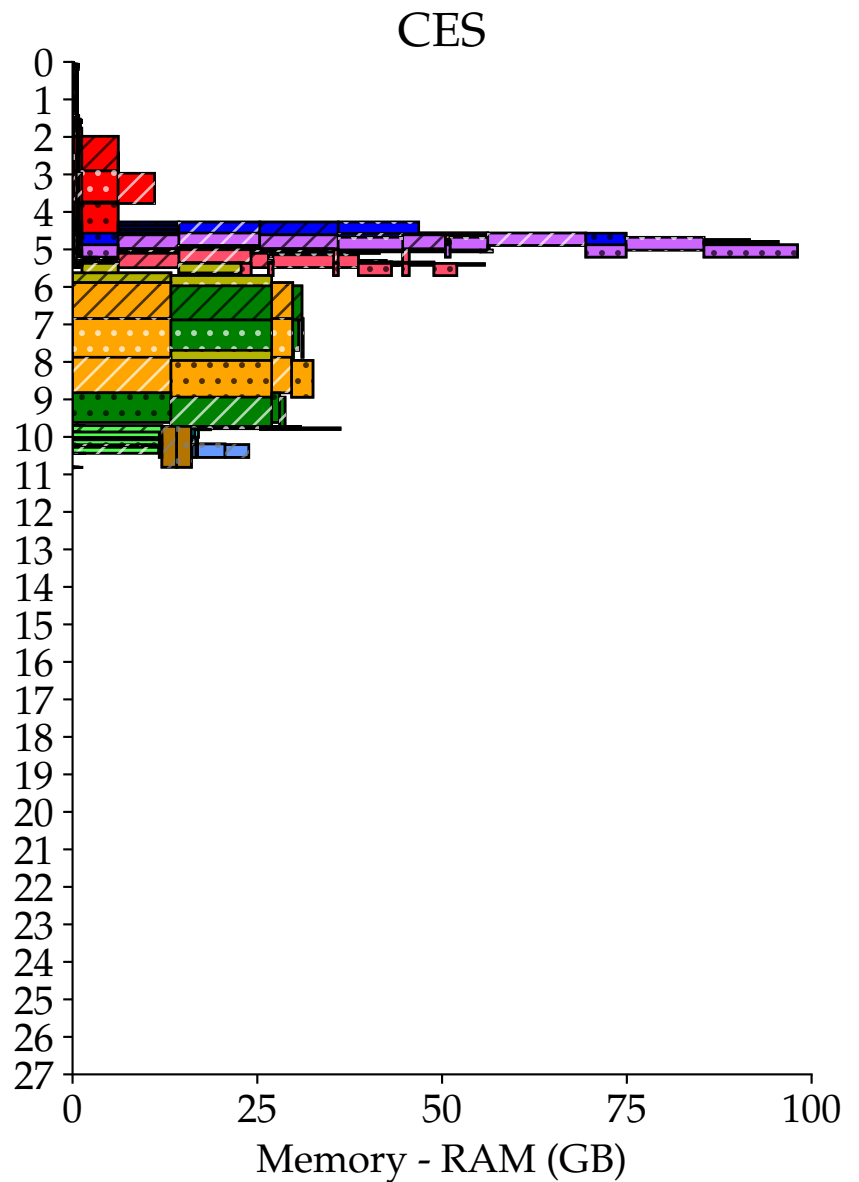
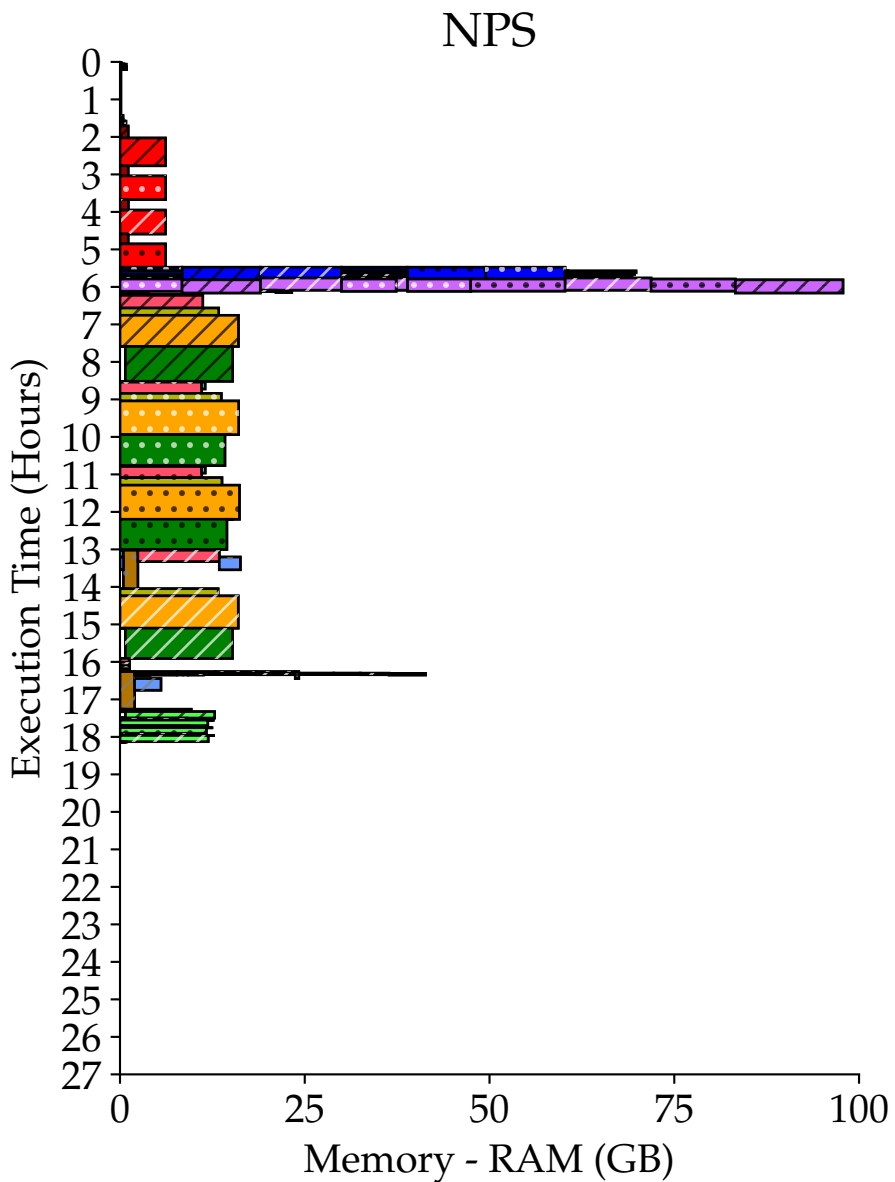
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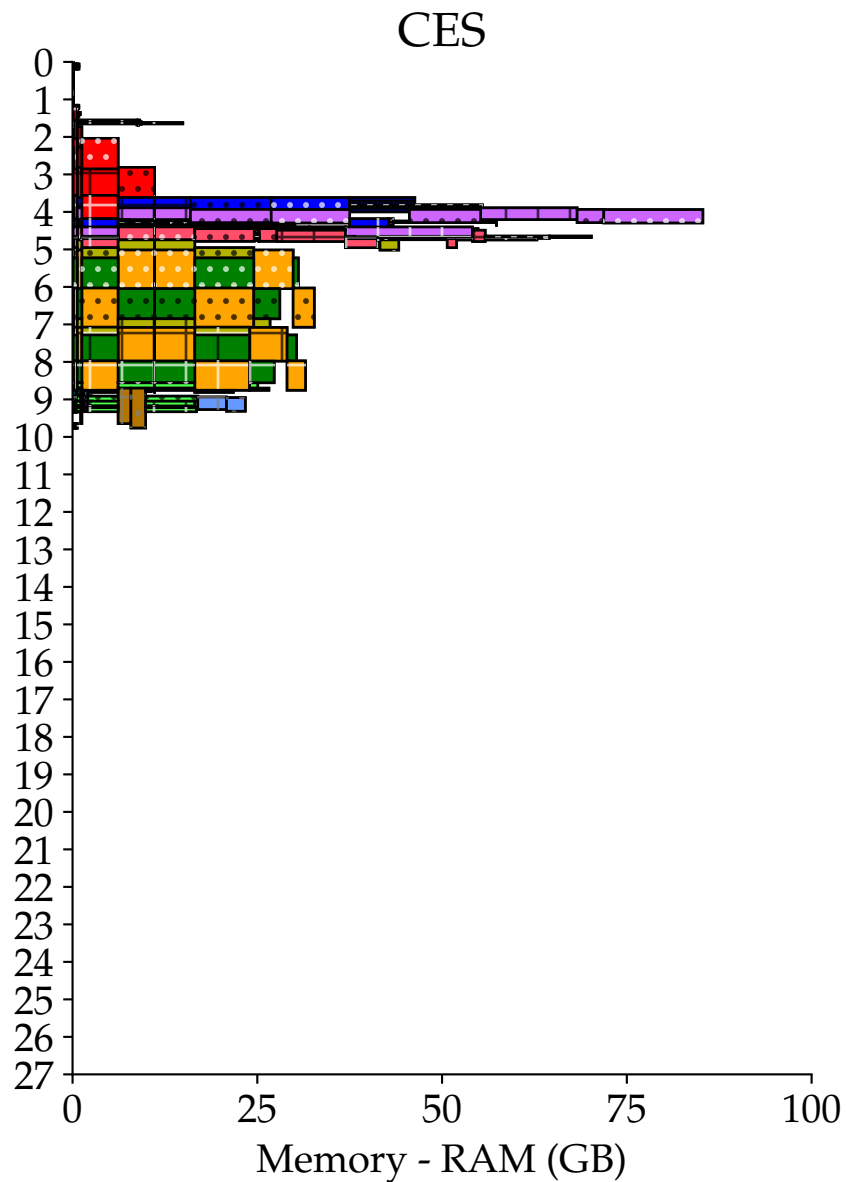
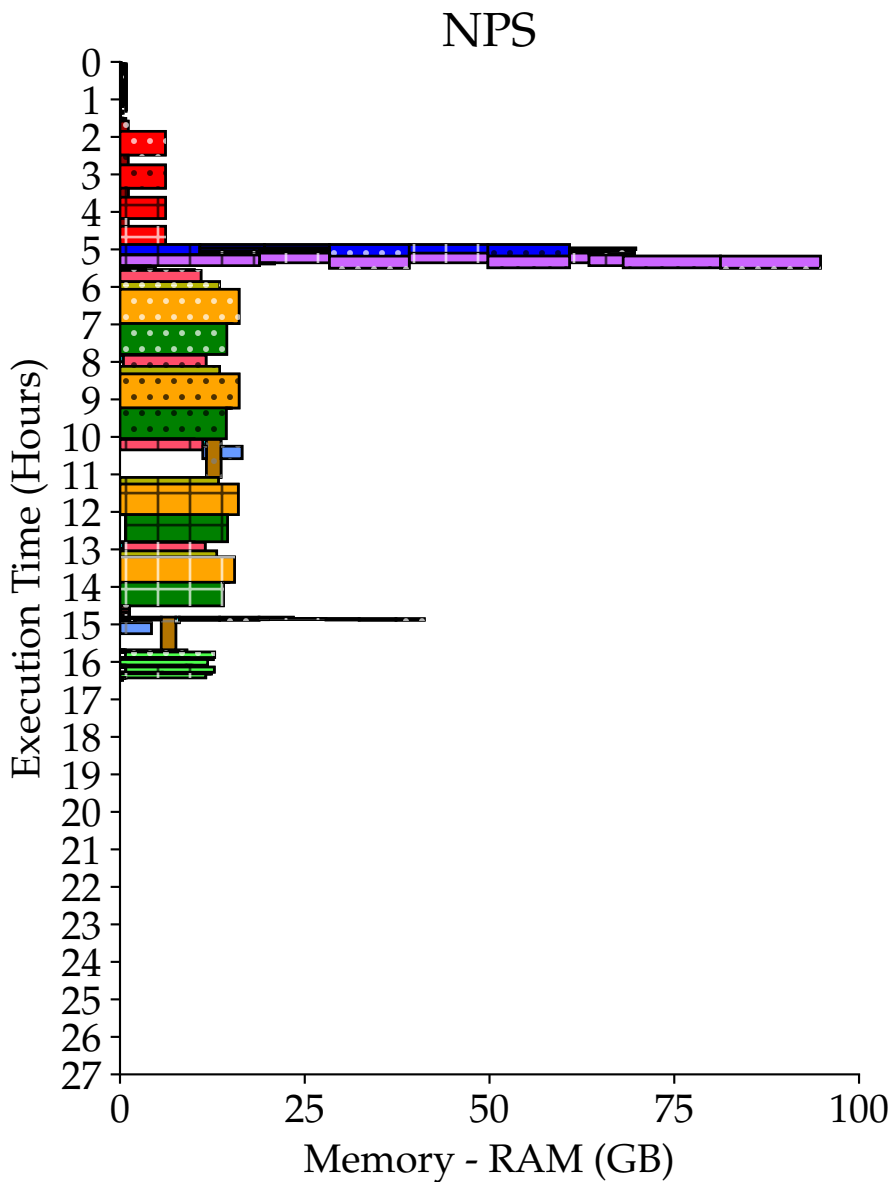
SRR1299135_SRR1299134 - SRR1299131_SRR1299130 with 8 processors



SRR1299141_SRR1299140 - SRR1299131_SRR1299130 with 8 processors

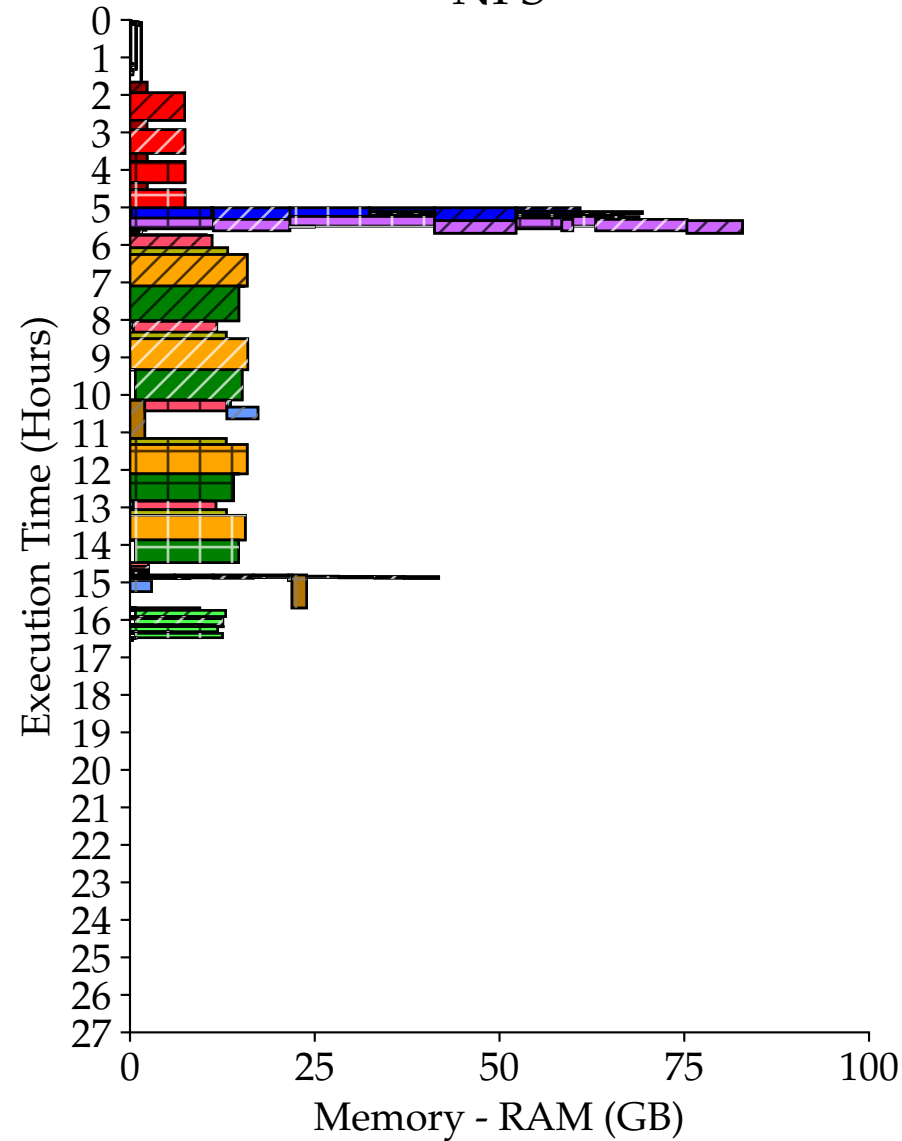


SRR1299141_SRR1299140 - SRR1299135_SRR1299134 with 8 processors

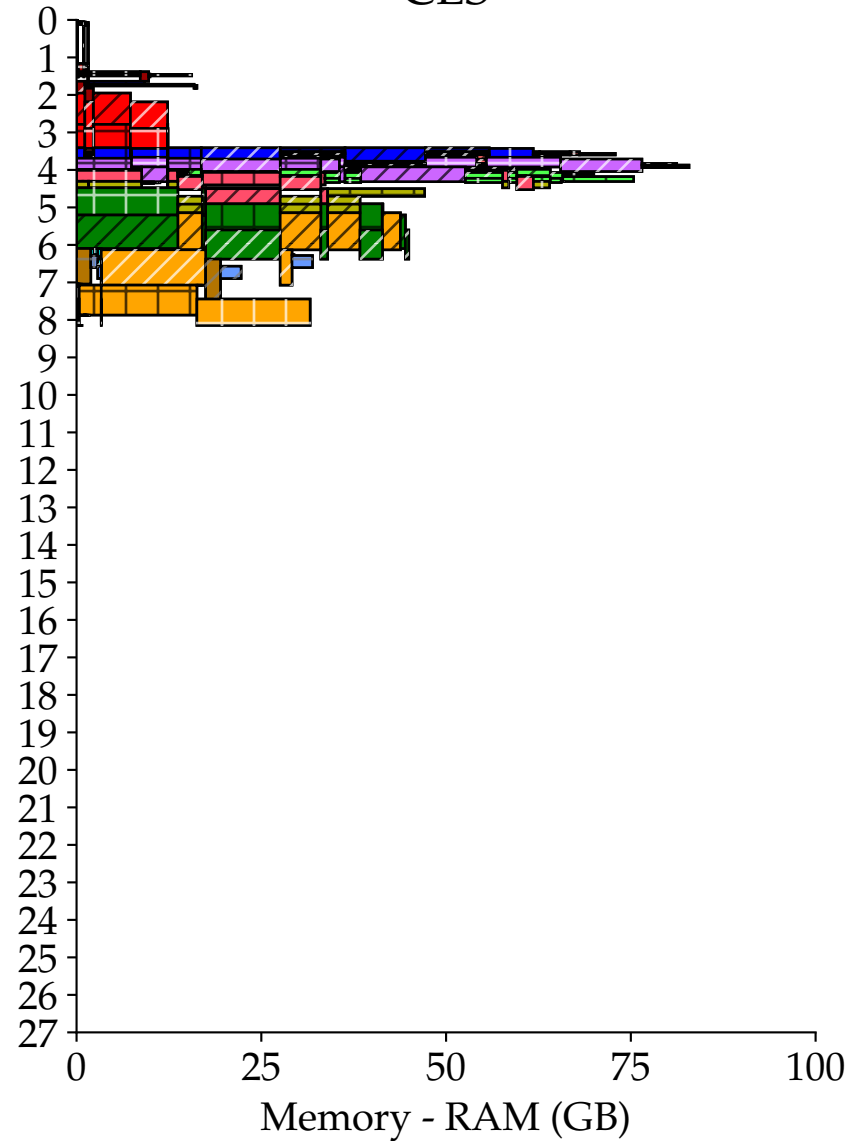


SRR1299135_SRR1299134 - SRR1299131_SRR1299130 with 16 processors

NPS

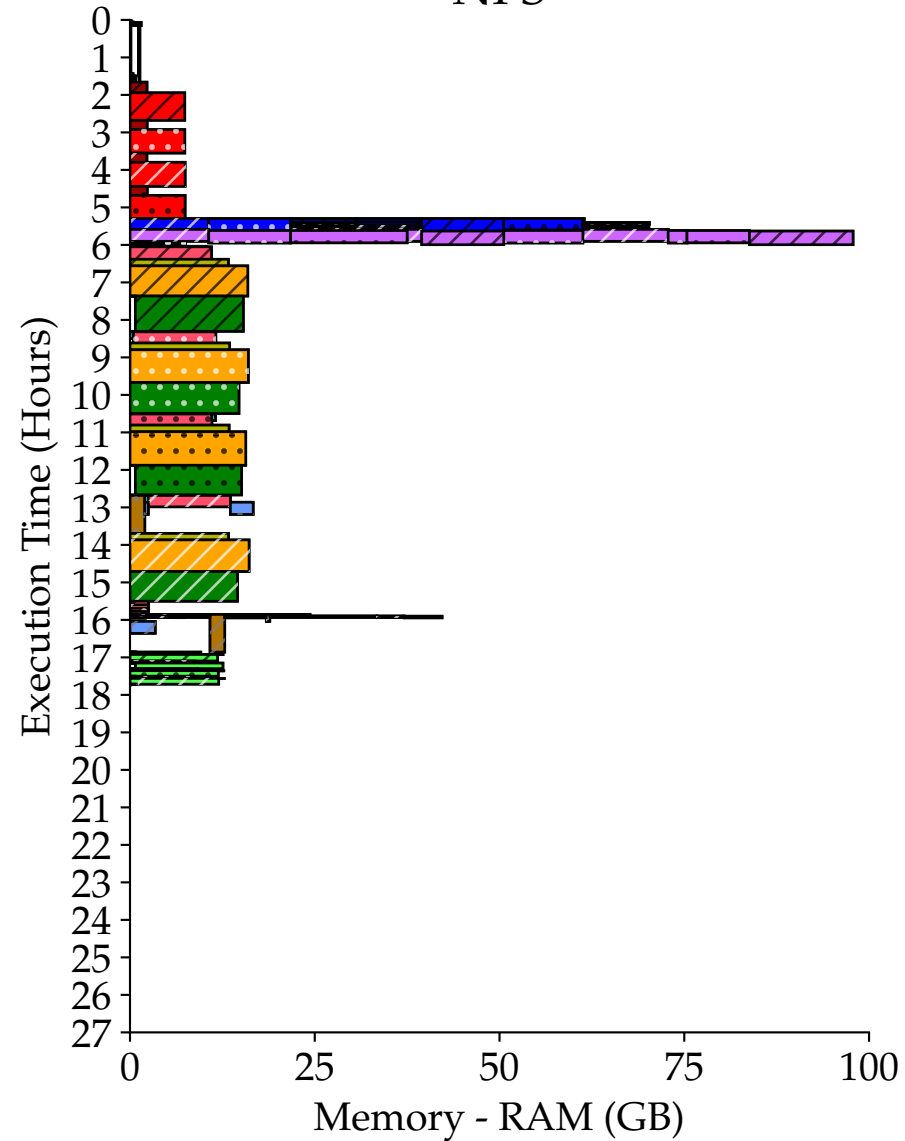


CES

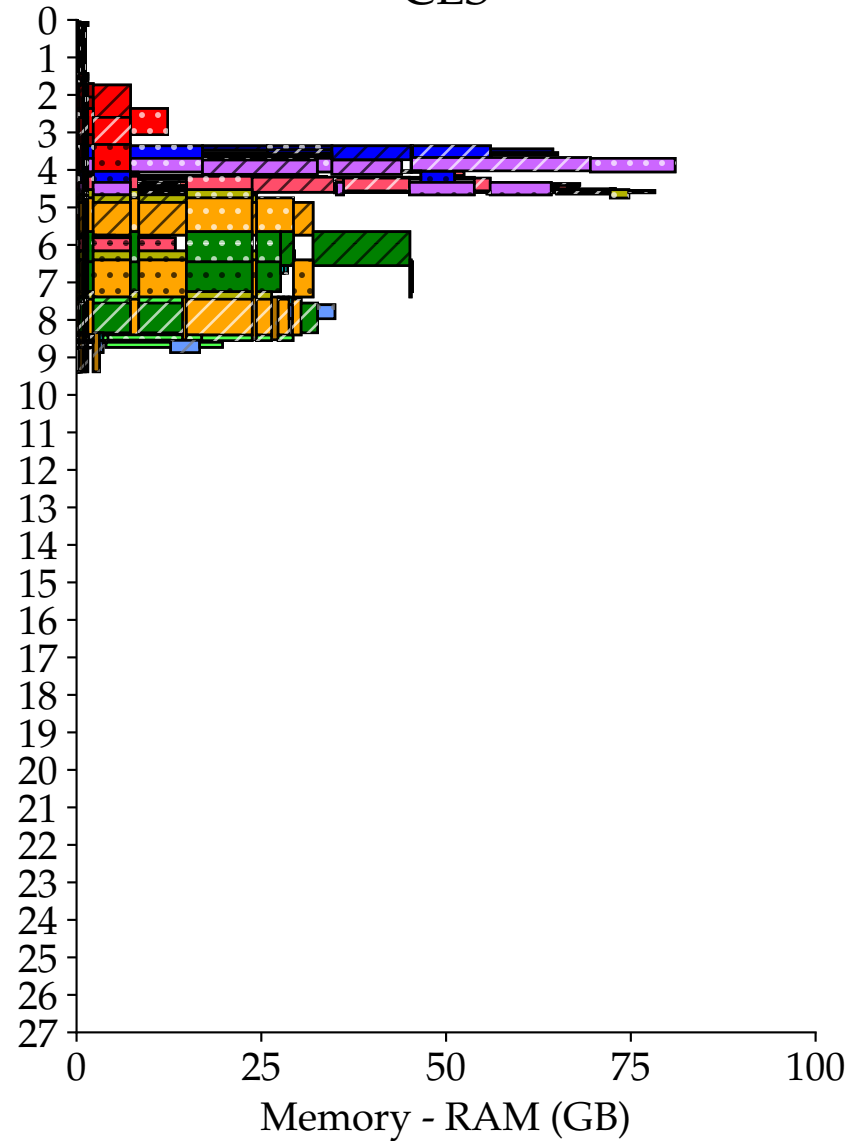


SRR1299141_SRR1299140 - SRR1299131_SRR1299130 with 16 processors

NPS

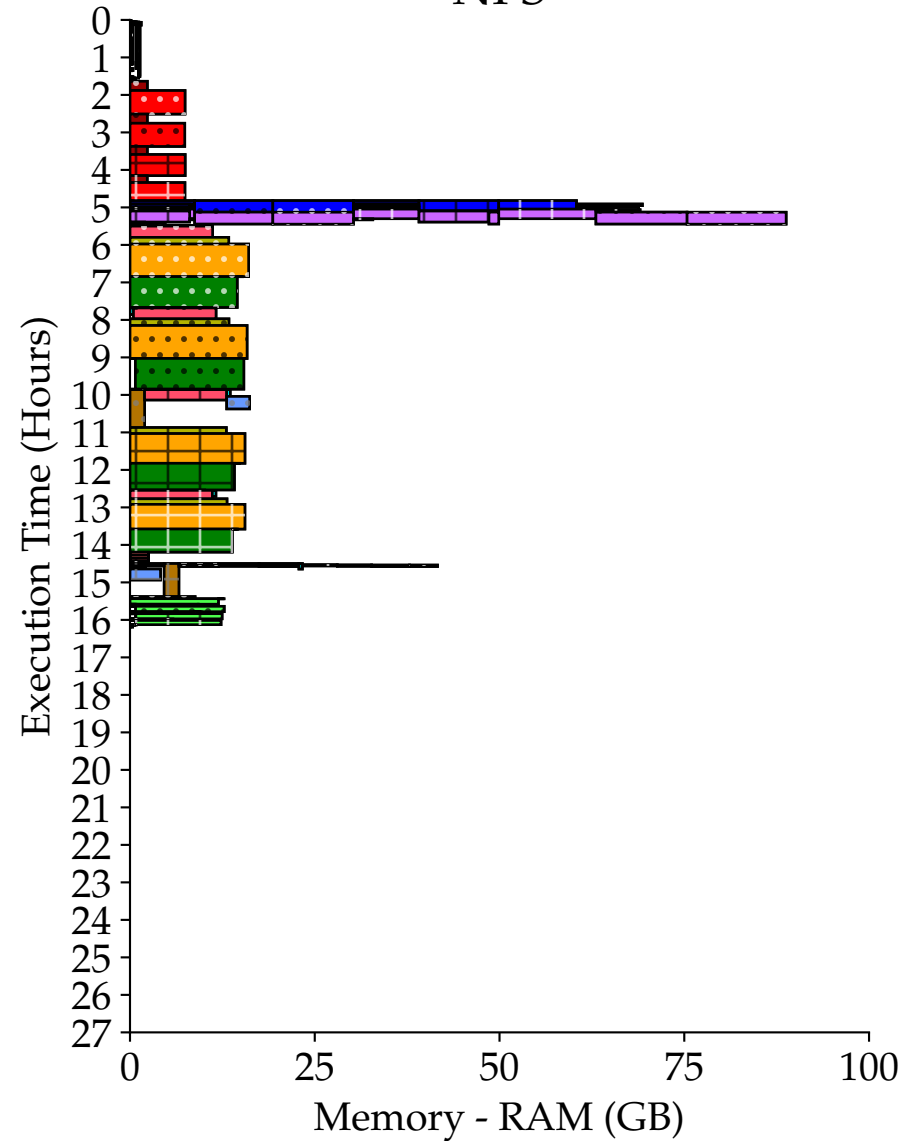


CES



SRR1299141_SRR1299140 - SRR1299135_SRR1299134 with 16 processors

NPS



CES

