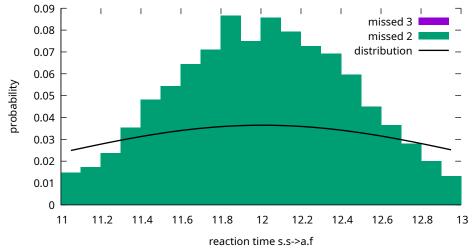
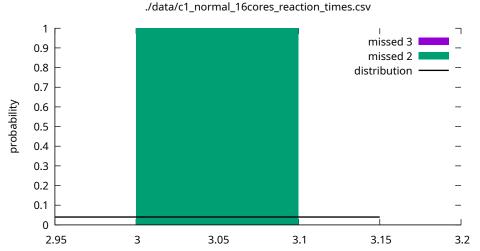
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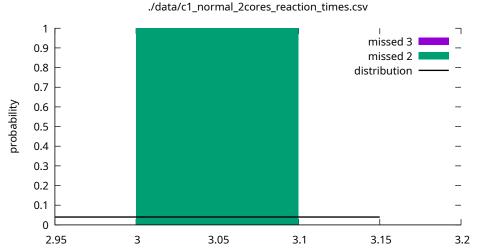




reaction time c.f->a.s

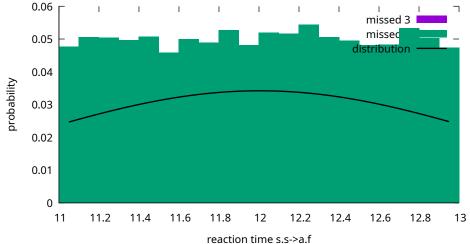
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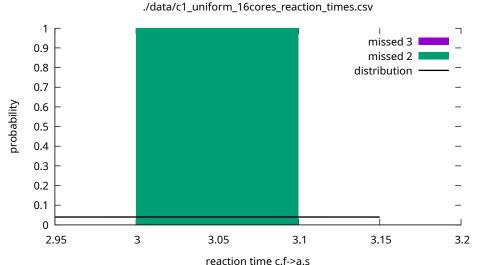
reaction time s.s->a.f



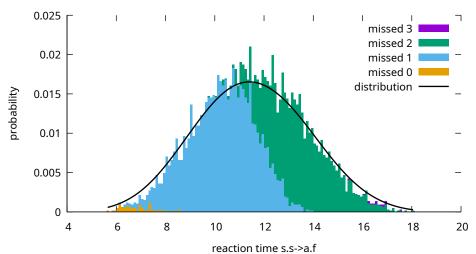
reaction time c.f->a.s

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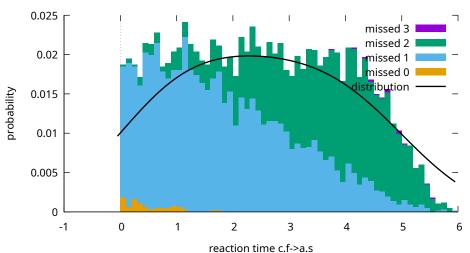




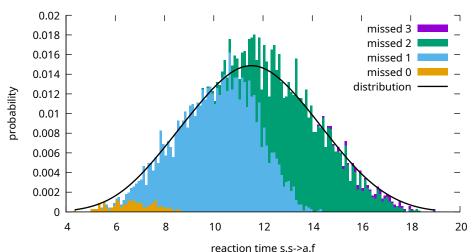
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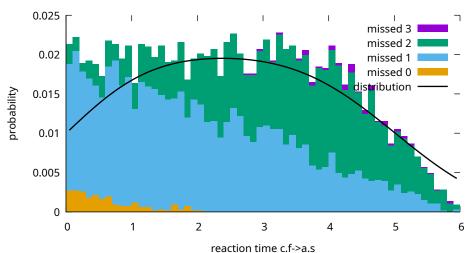
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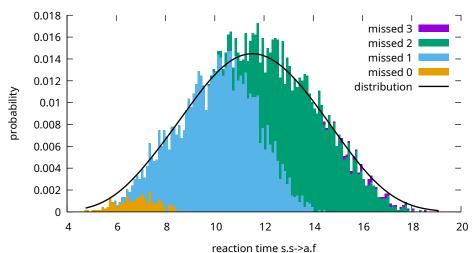
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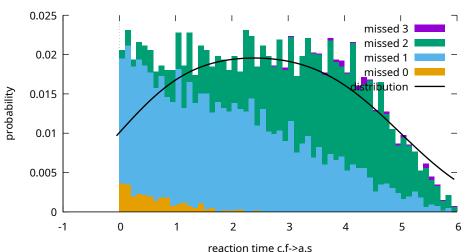
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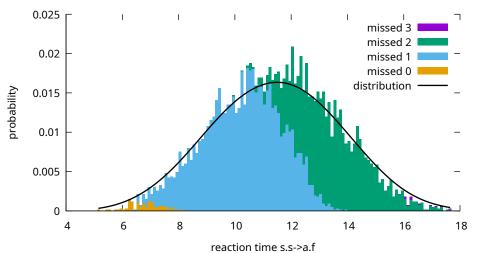
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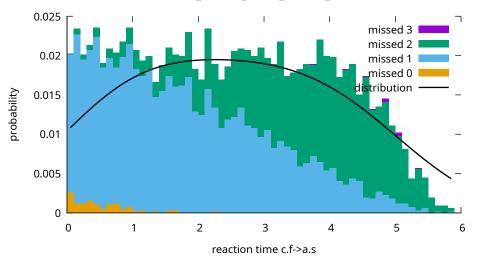
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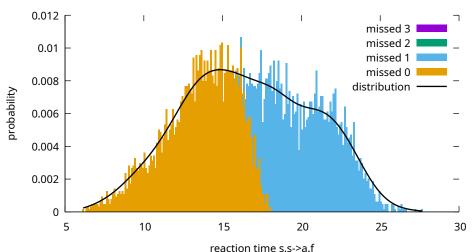
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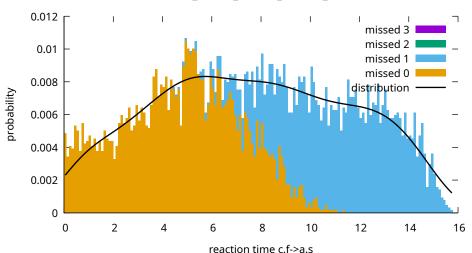
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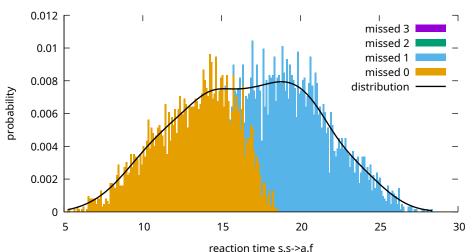
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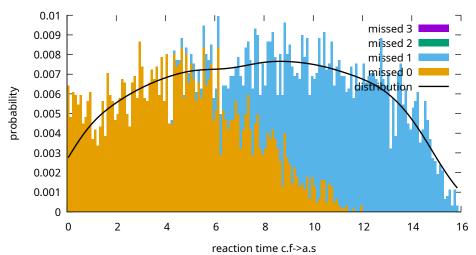
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./data/c3\_normal\_2cores\_reaction\_times.csv



./data/c3\_normal\_2cores\_reaction\_times.csv



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15

reaction time s.s->a.f

20

25

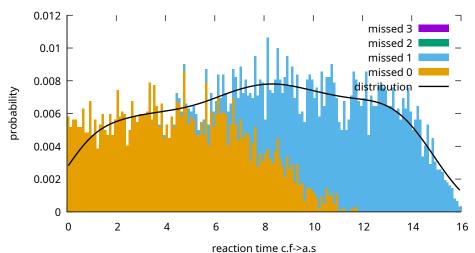
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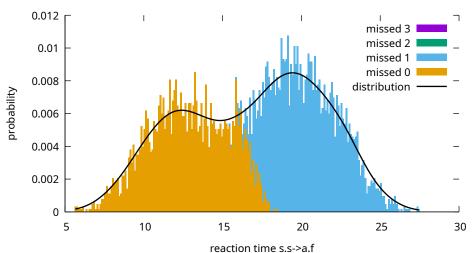
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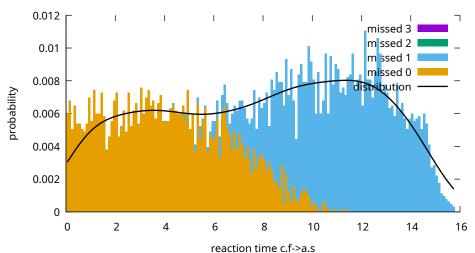
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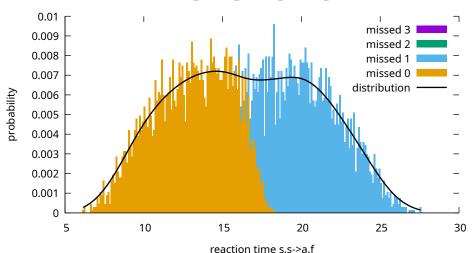
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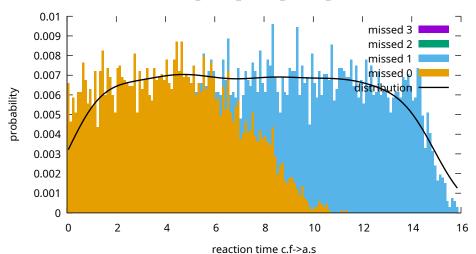
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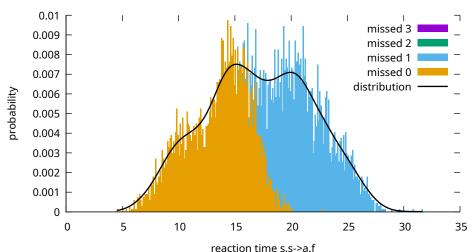
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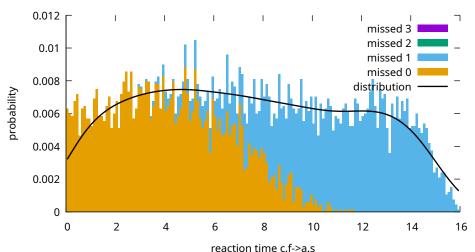
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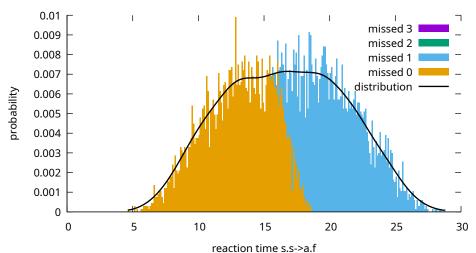
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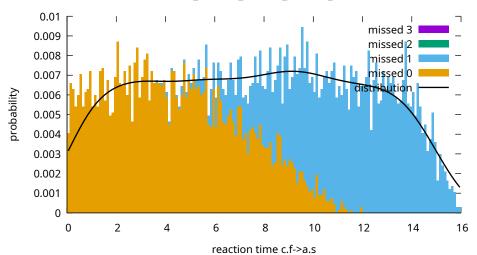
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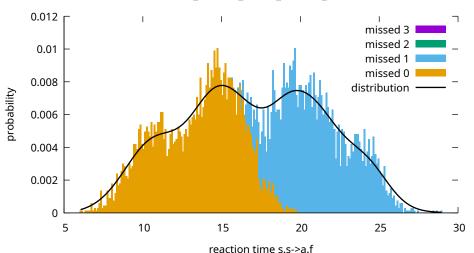
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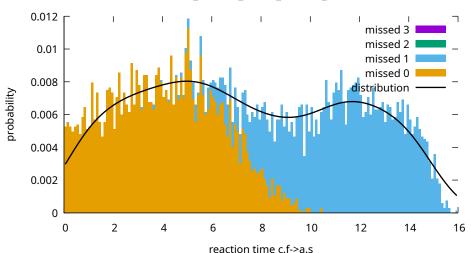
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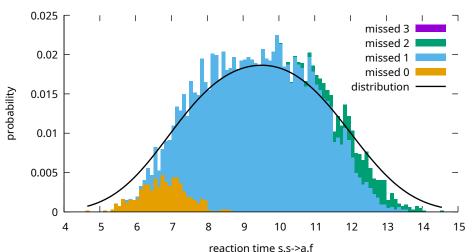
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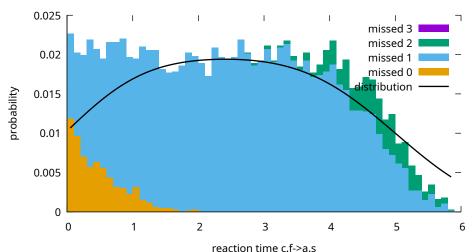
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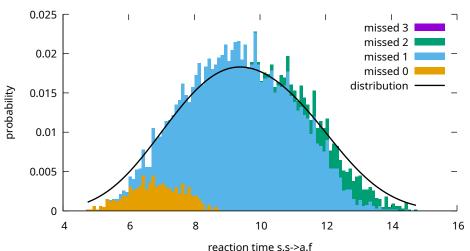
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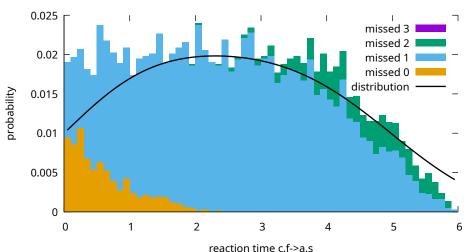
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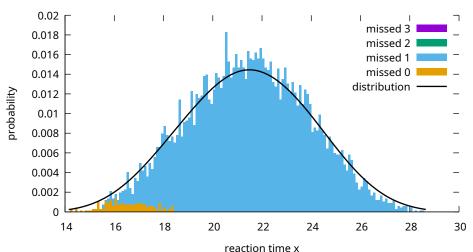
 $./data/c5\_normal\_2cores\_reaction\_times.csv$ 



./data/c5\_normal\_2cores\_reaction\_times.csv



./data/c5\_uniform\_16cores\_reaction\_times.csv



./data/c5\_uniform\_2cores\_reaction\_times.csv

