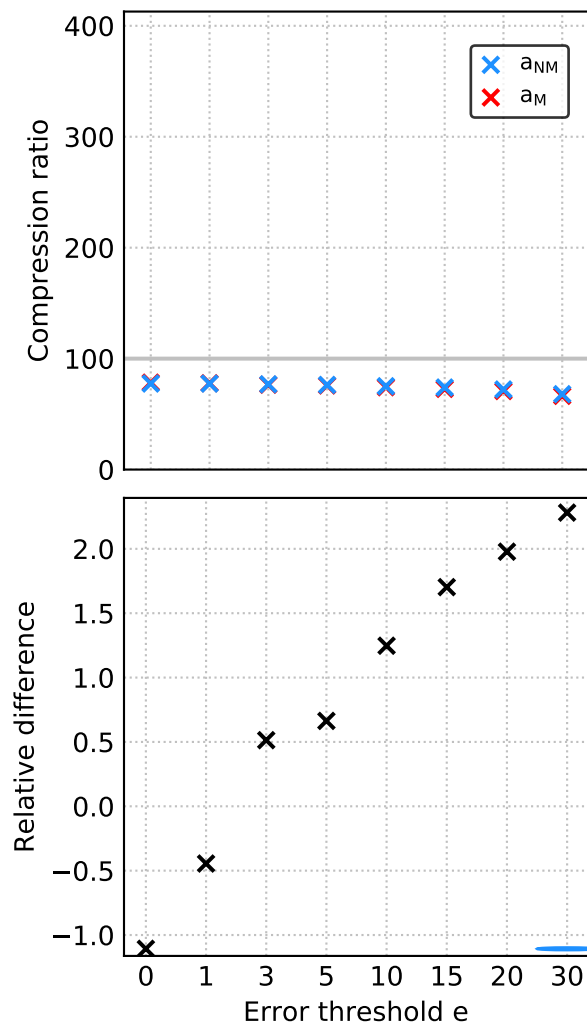
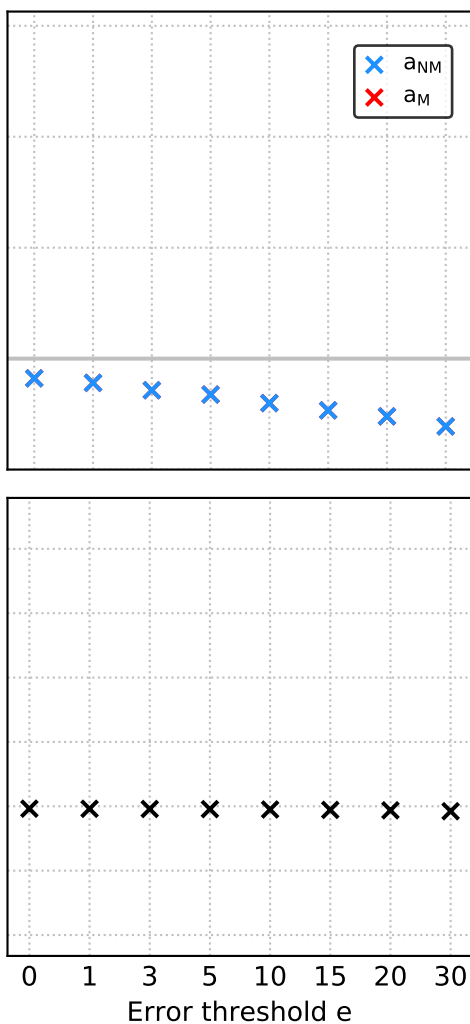


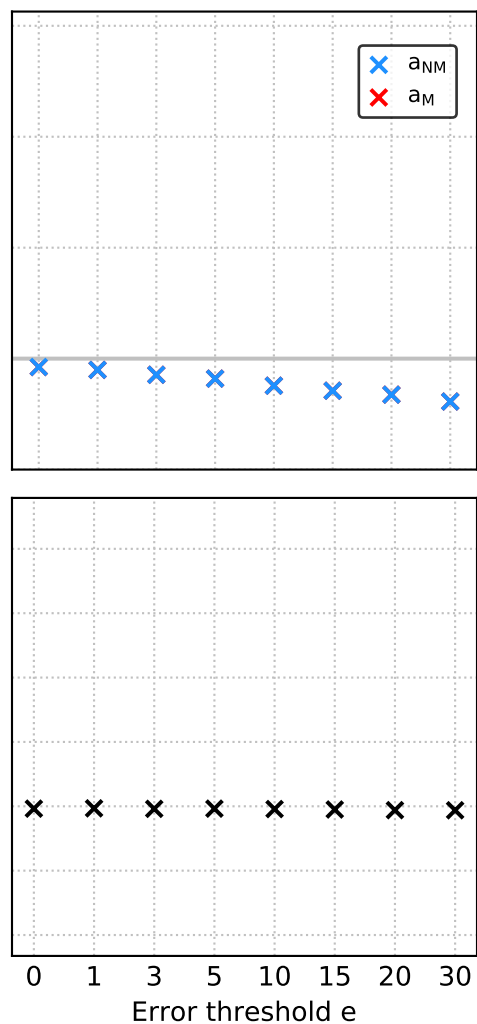
CoderPCA



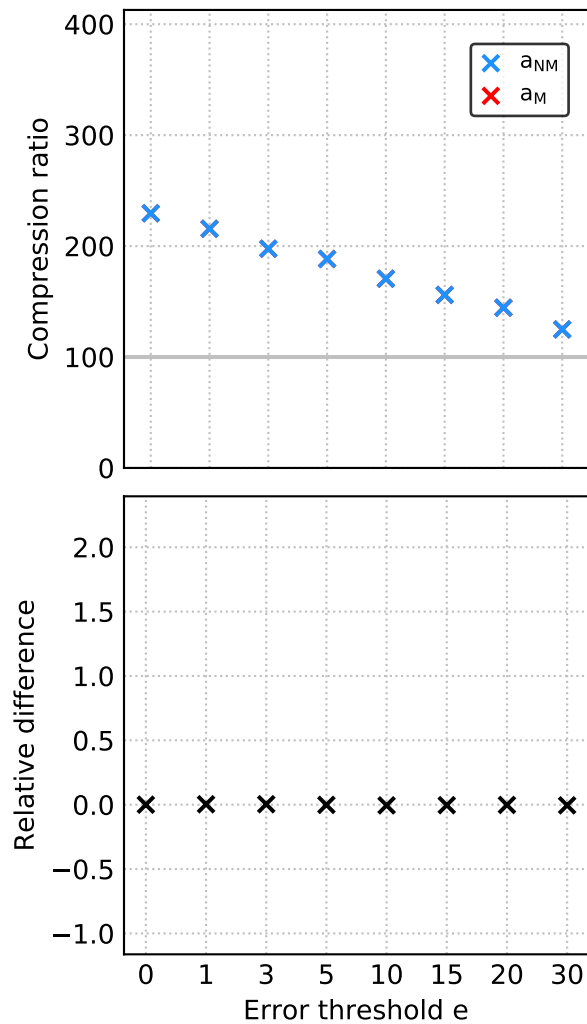
CoderAPCA



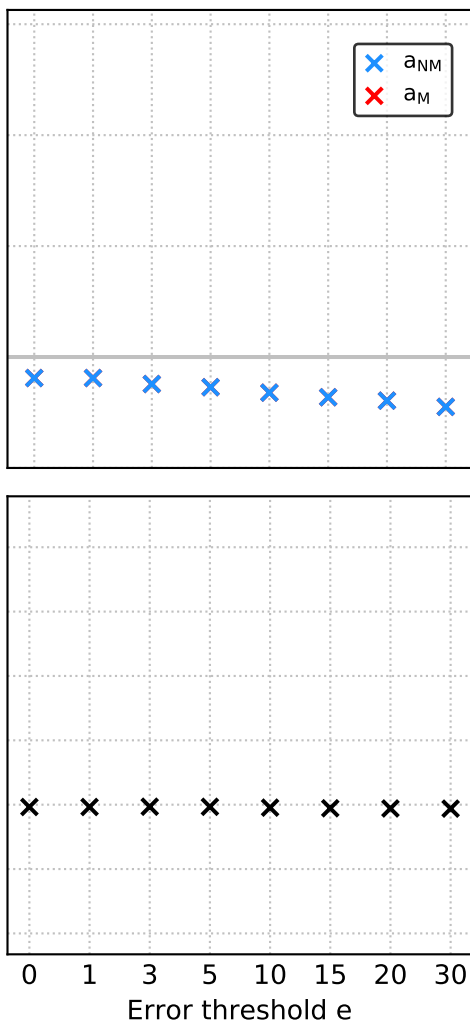
CoderCA



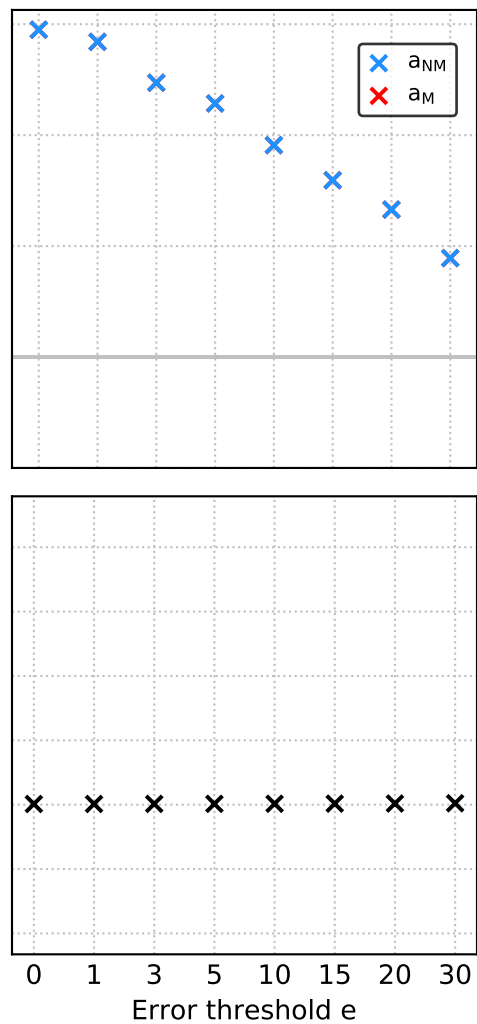
CoderPWLH



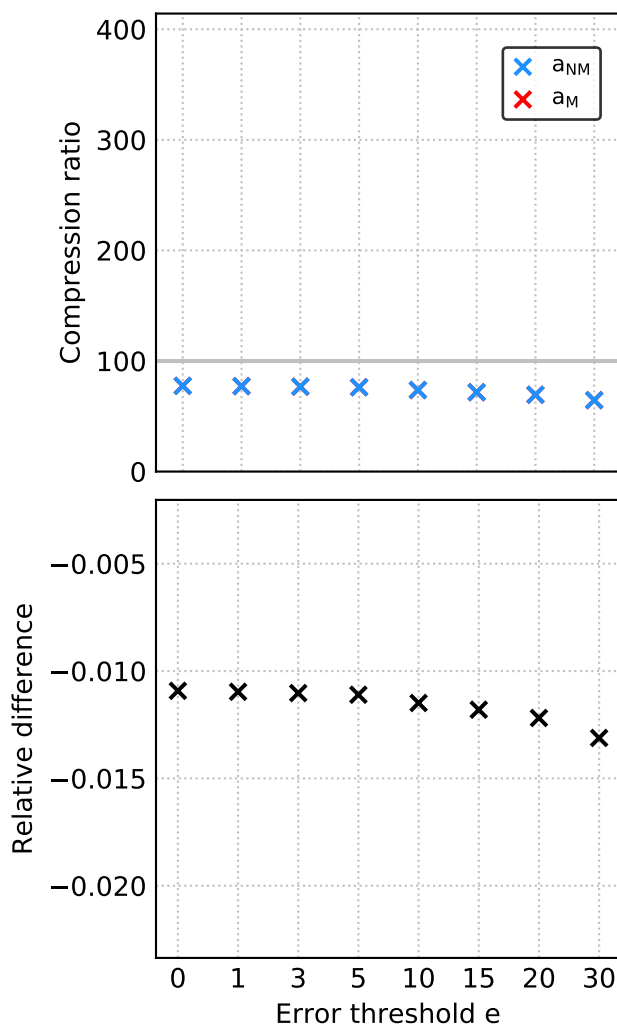
CoderPWLHInt



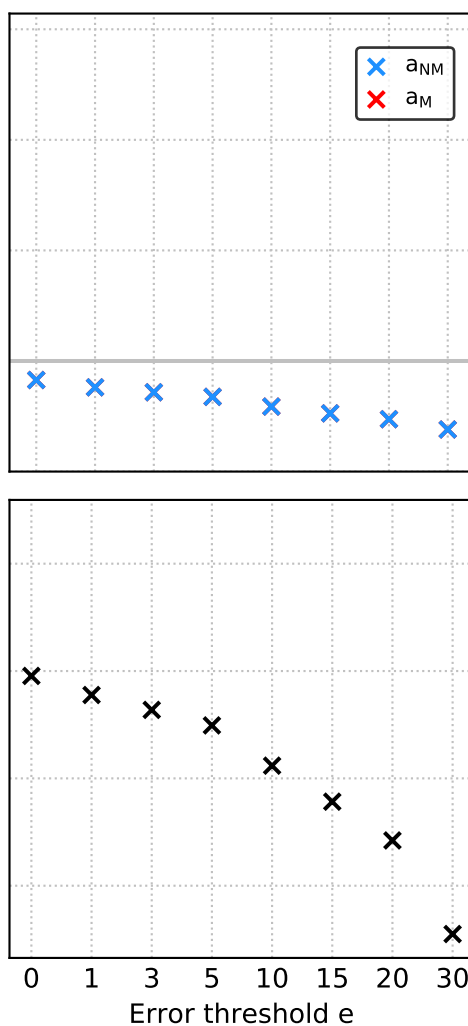
CoderGAMPSLimit



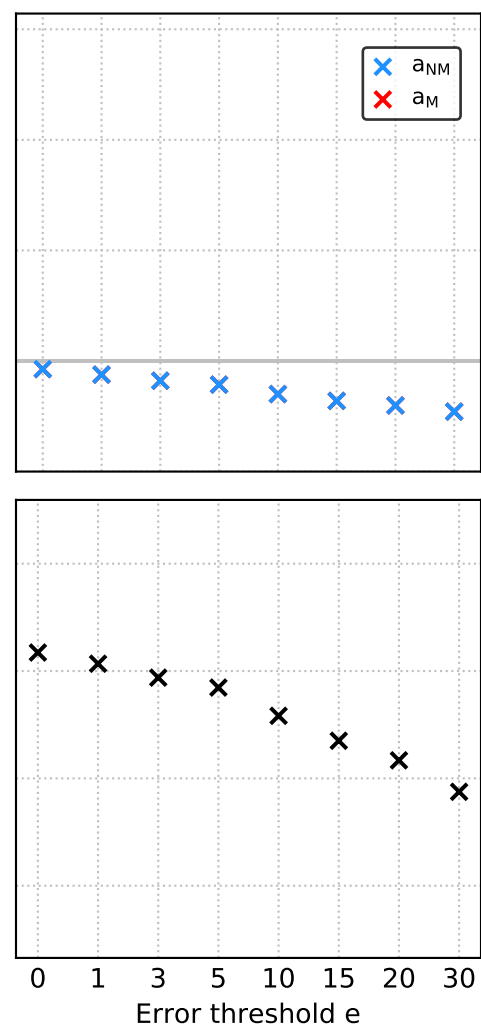
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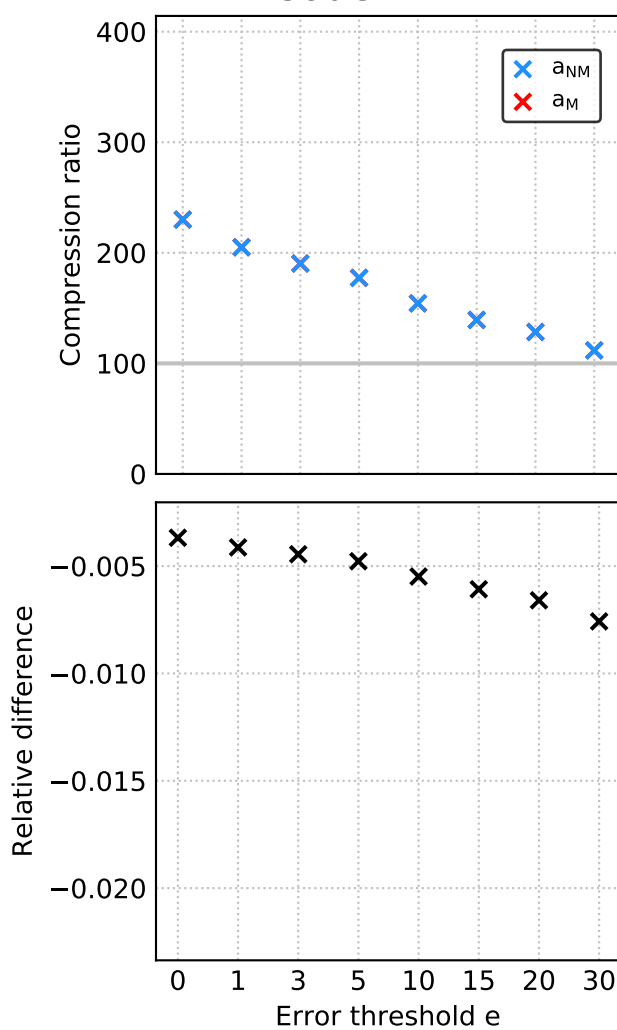
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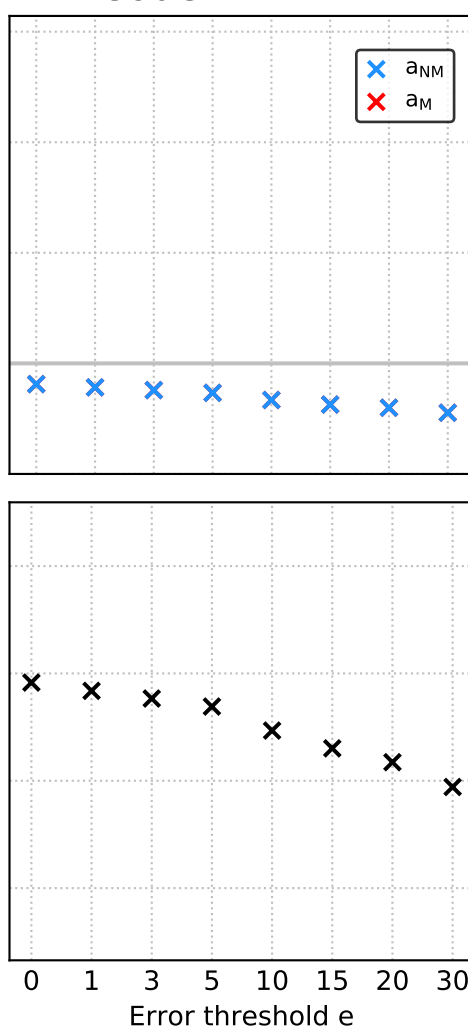
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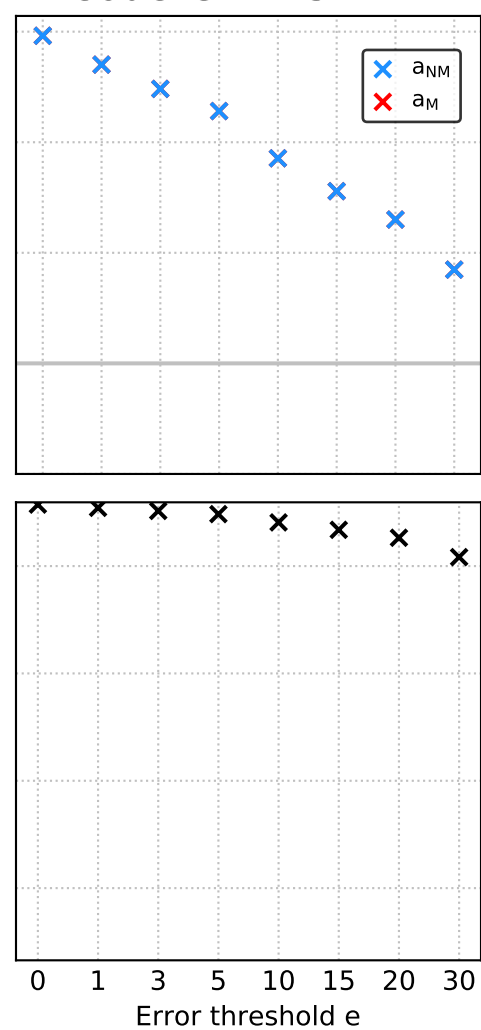
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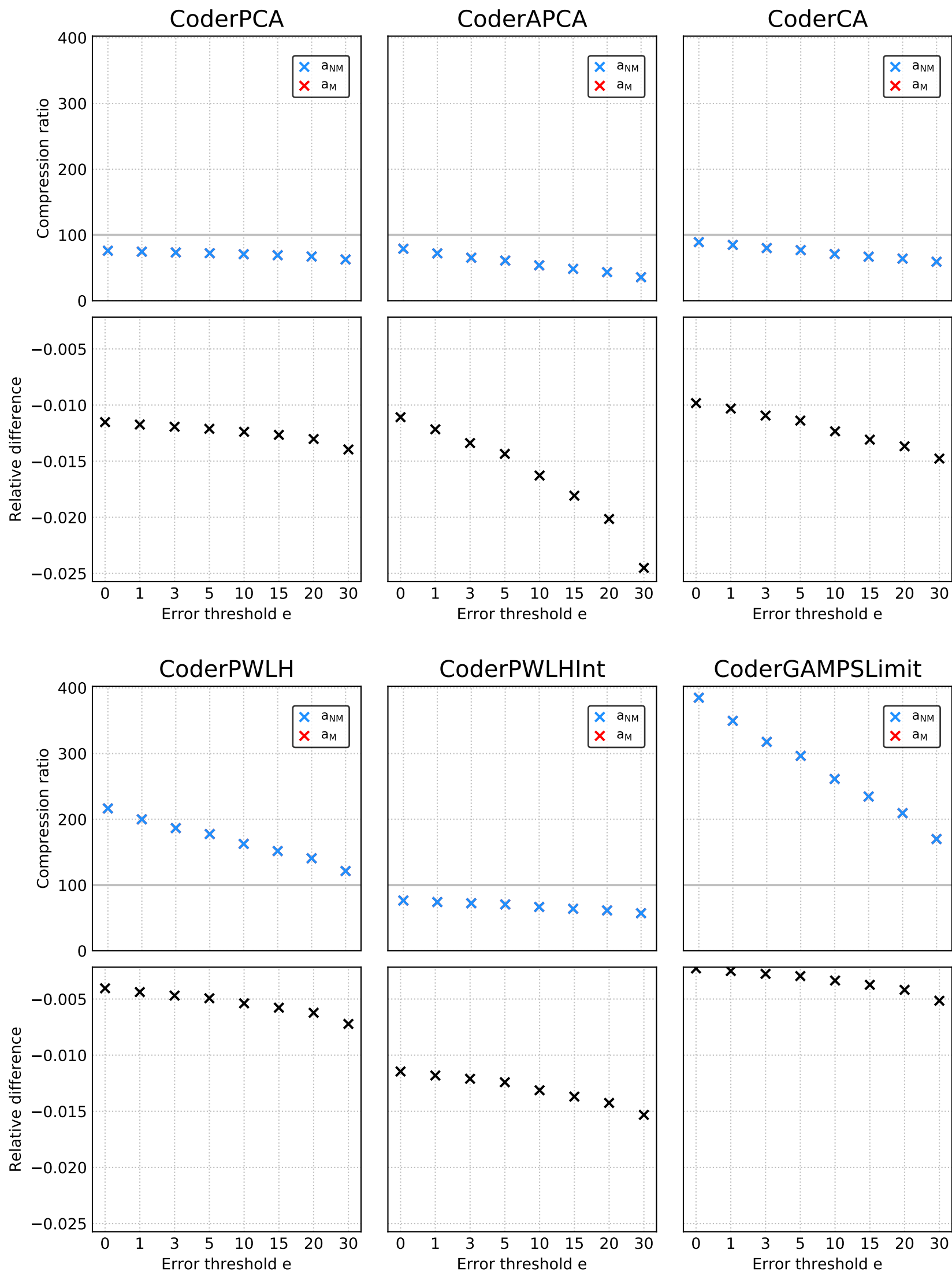


CoderPWLHInt

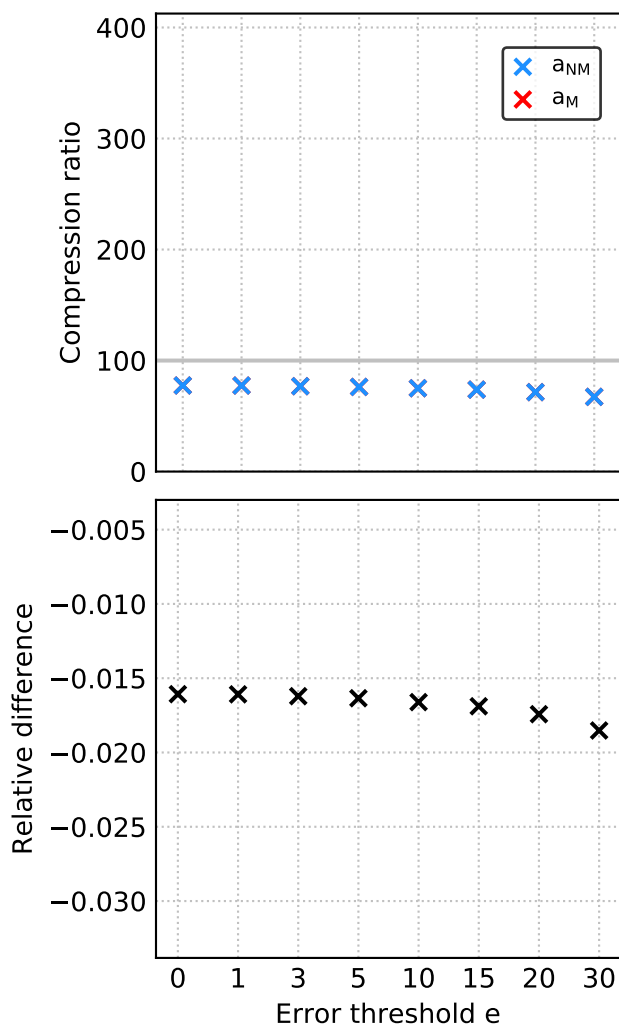


CoderGAMPSLimit

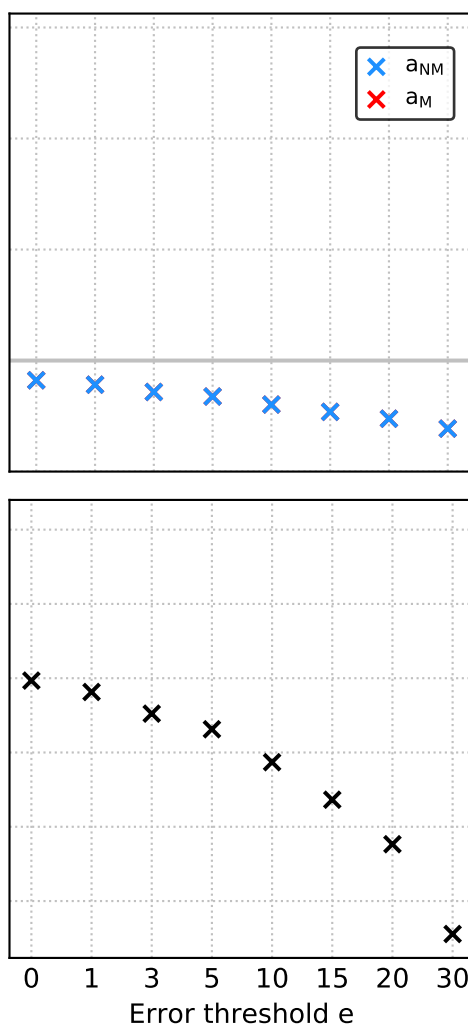




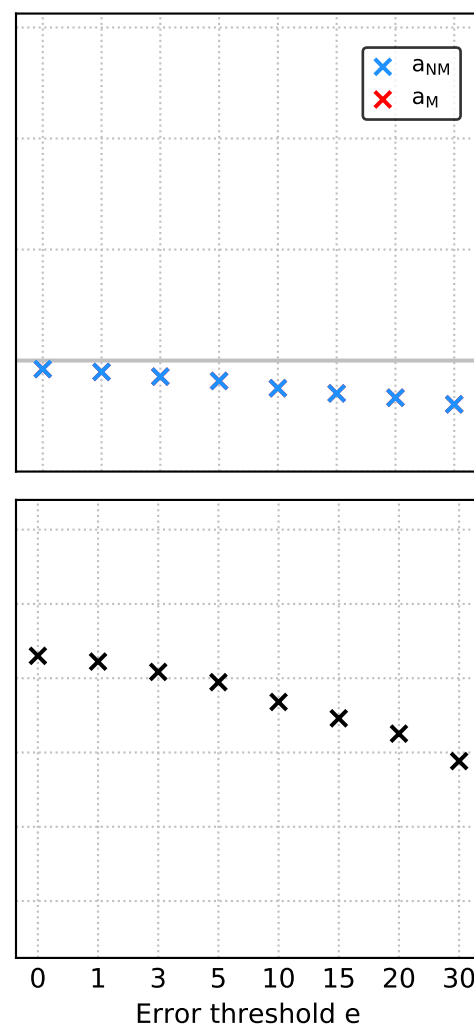
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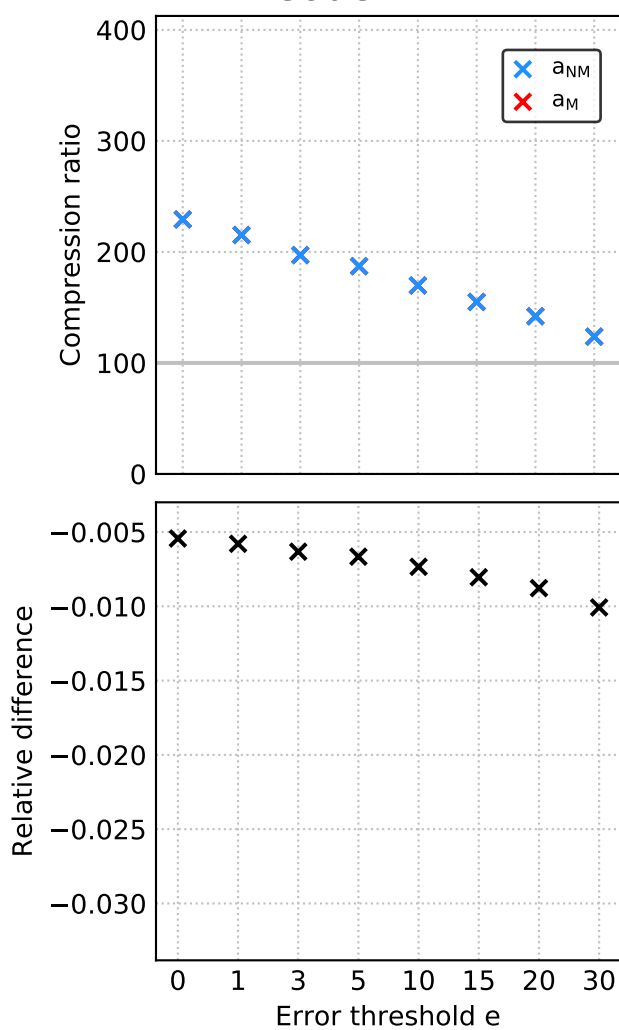
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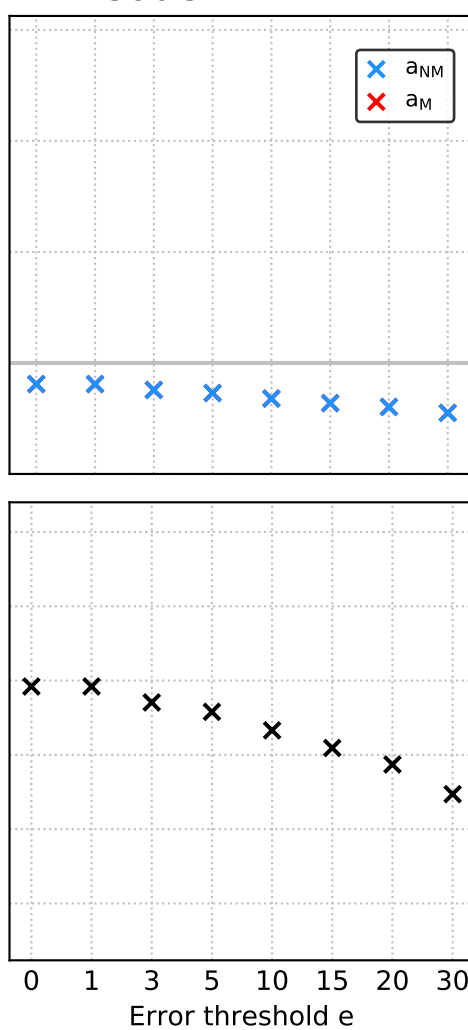
CoderCA



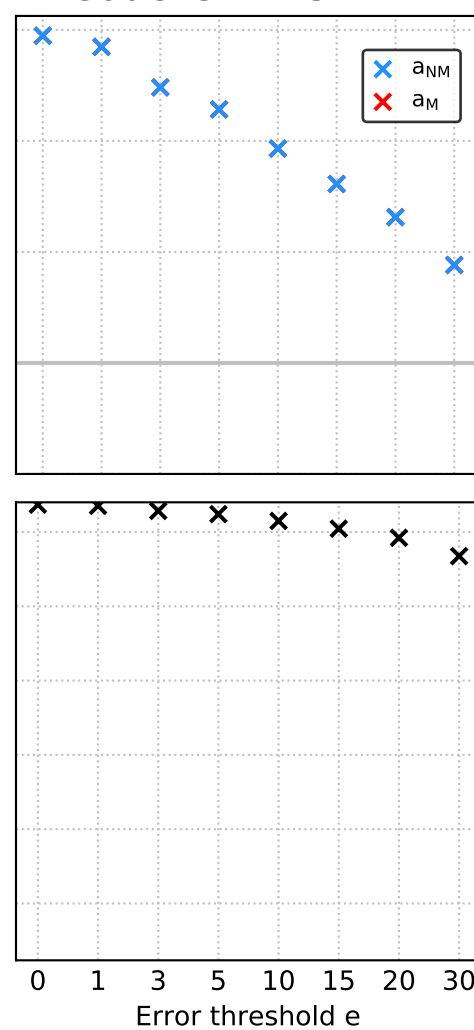
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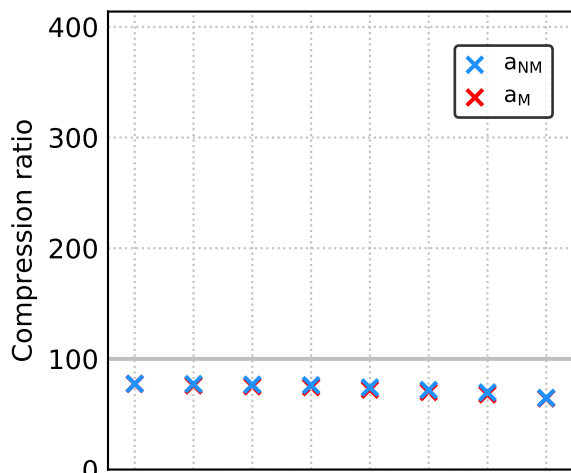
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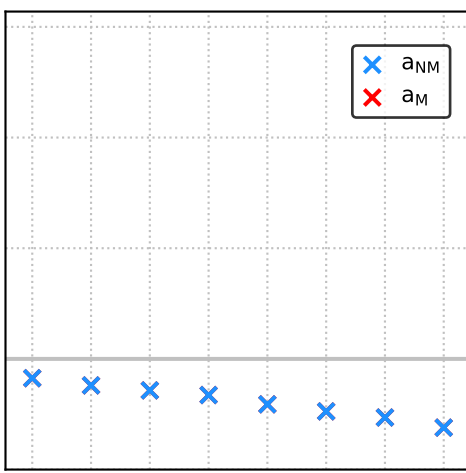
CoderGAMPSLimit



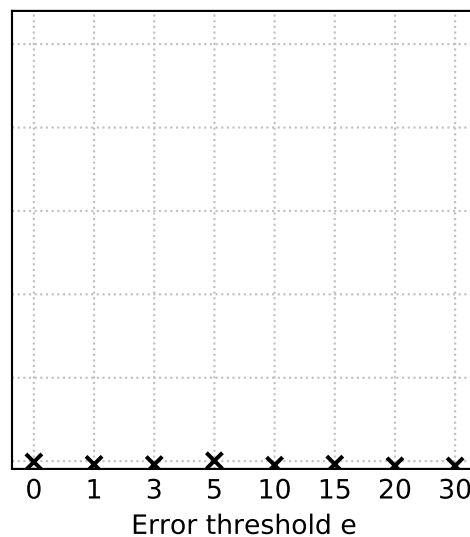
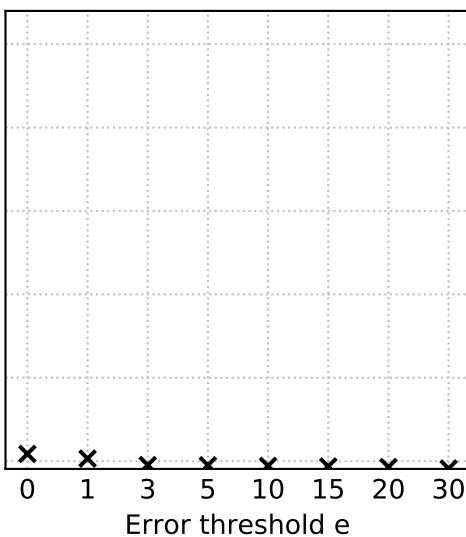
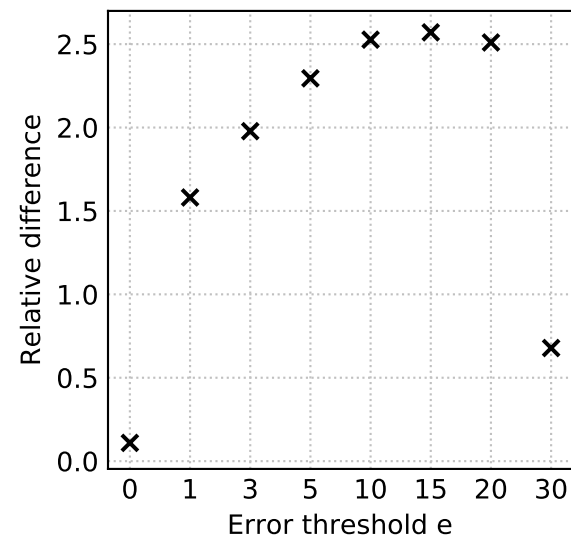
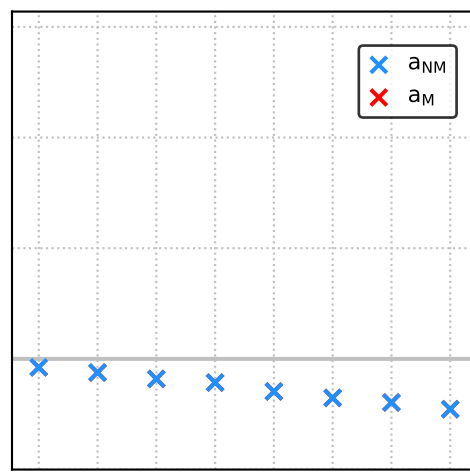
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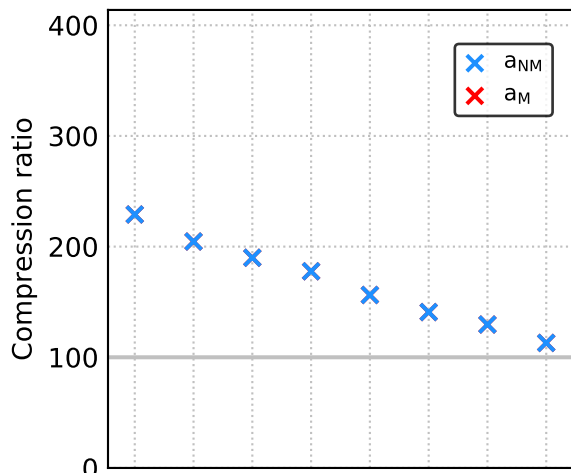
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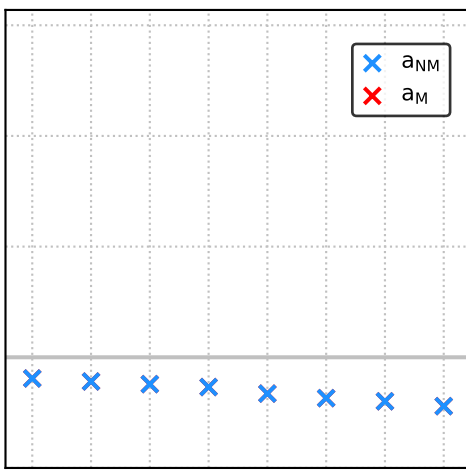
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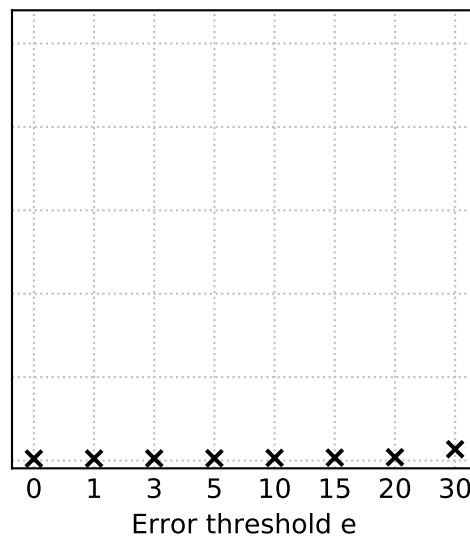
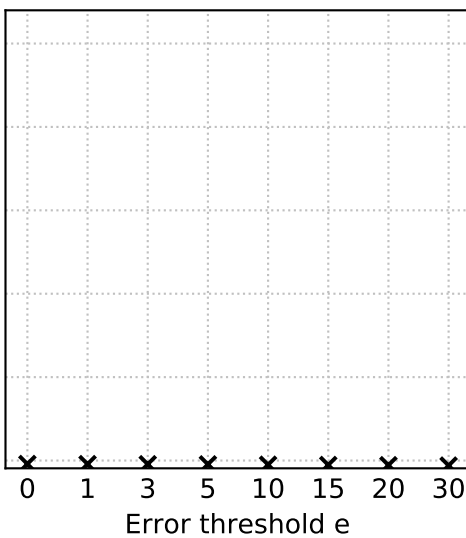
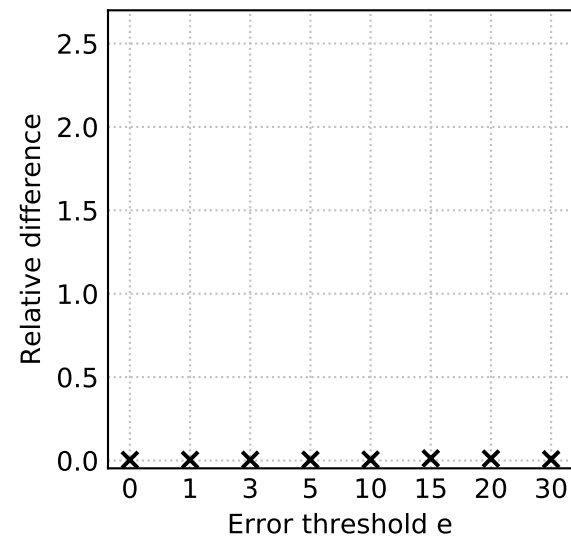
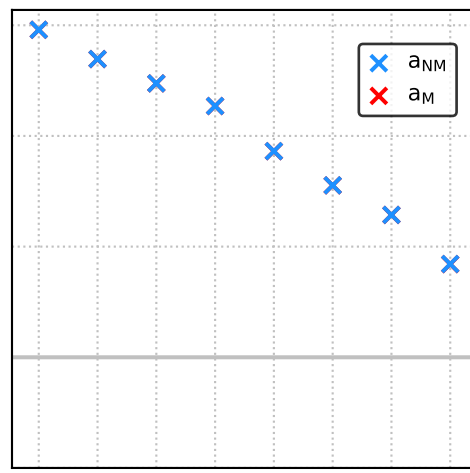
CoderPWLH



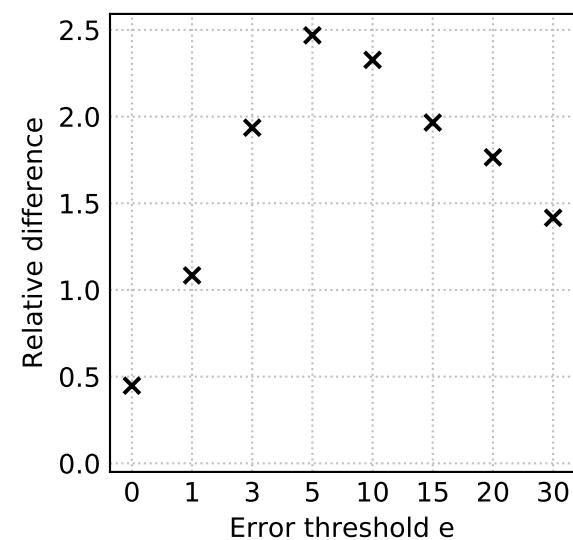
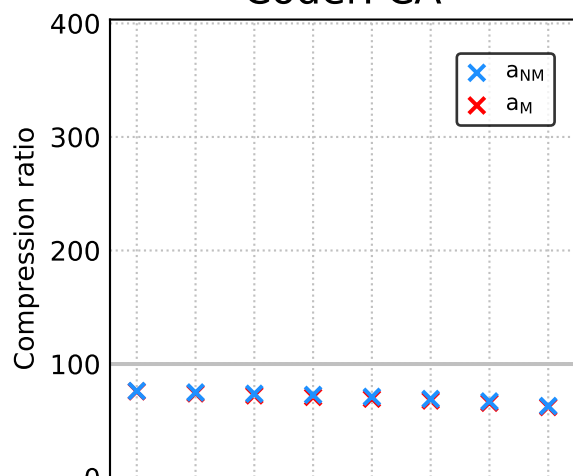
CoderPWLHInt



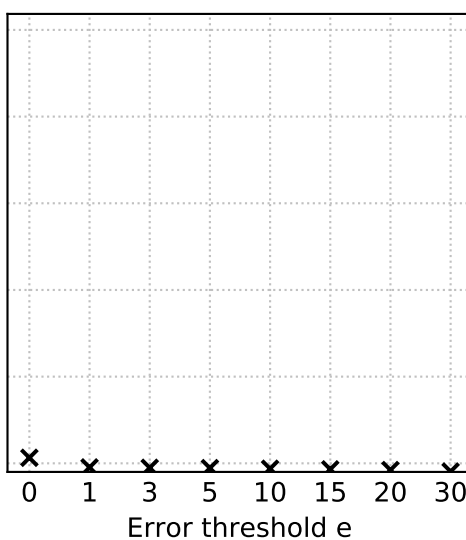
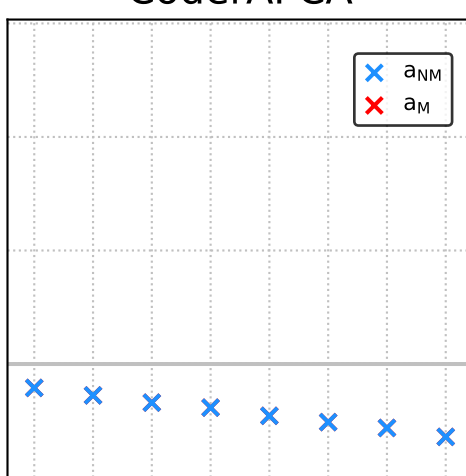
CoderGAMPSLimit



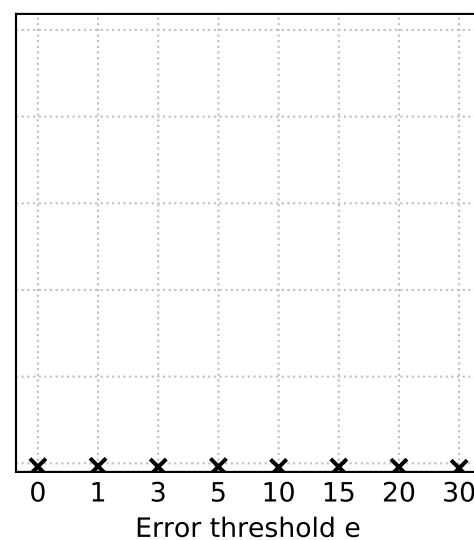
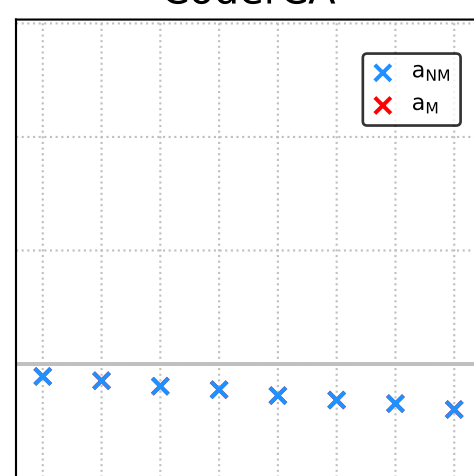
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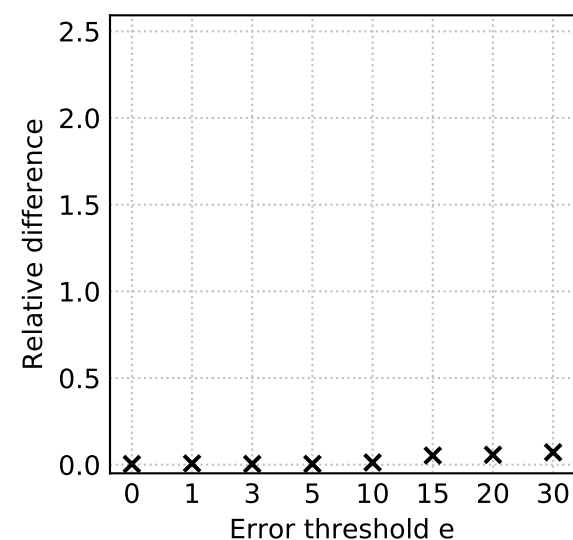
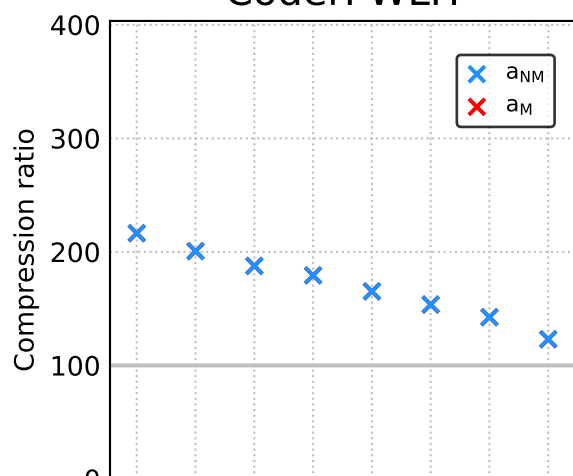
CoderAPCA



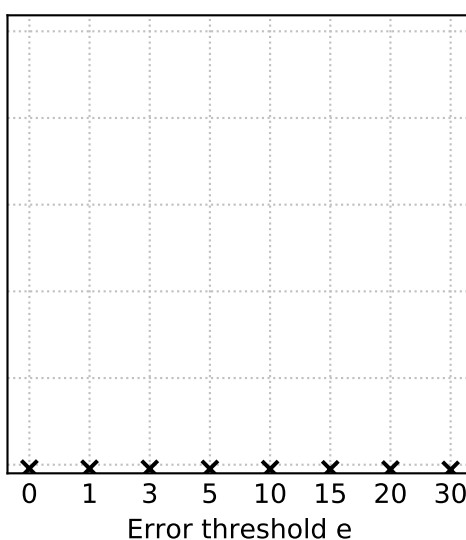
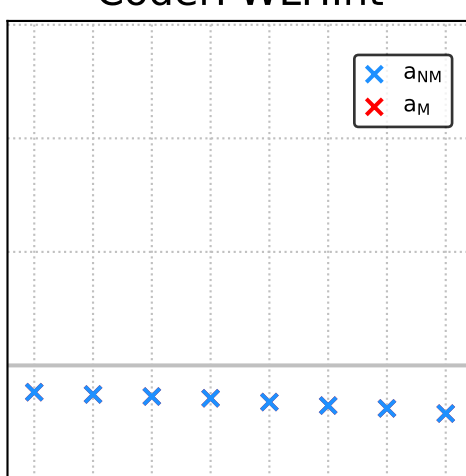
CoderCA



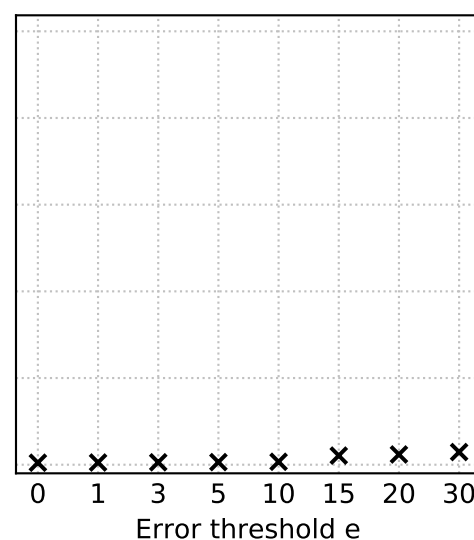
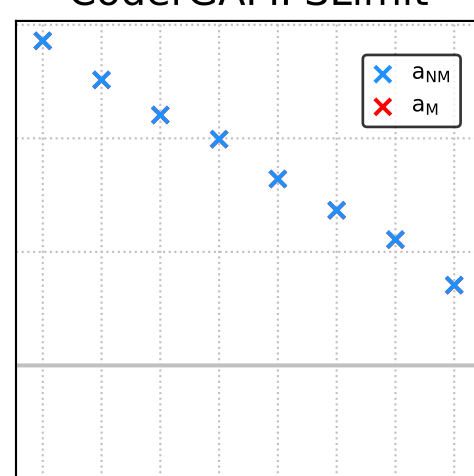
CoderPWLH



CoderPWLHInt

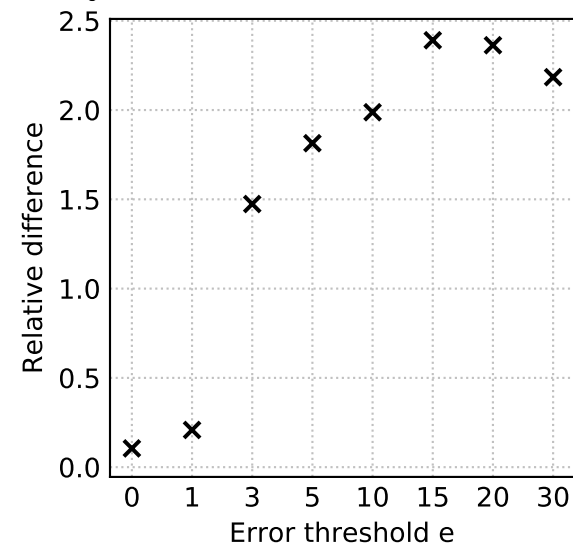
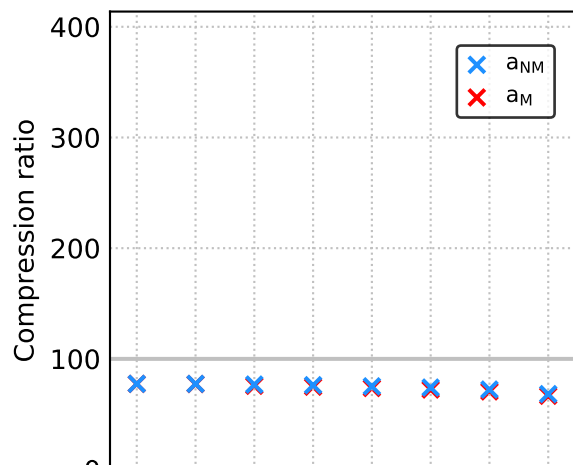


CoderGAMPSLimit

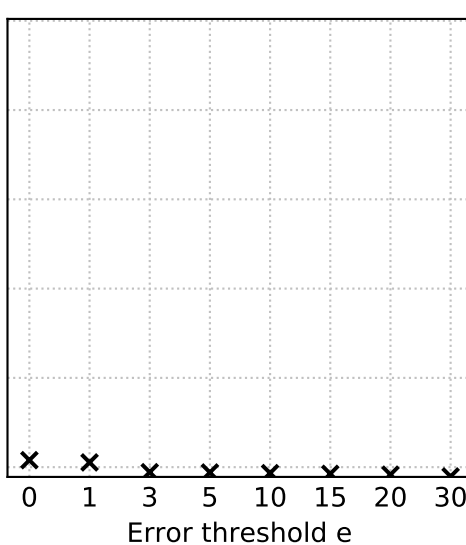
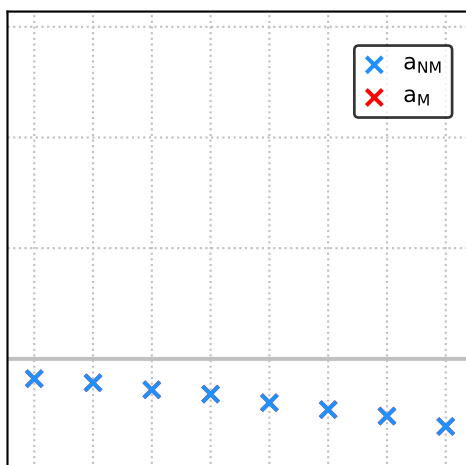




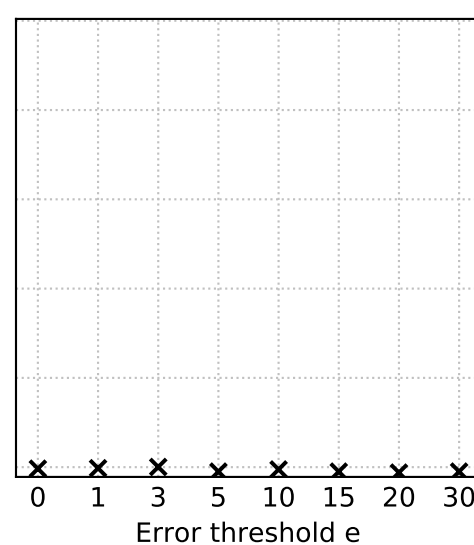
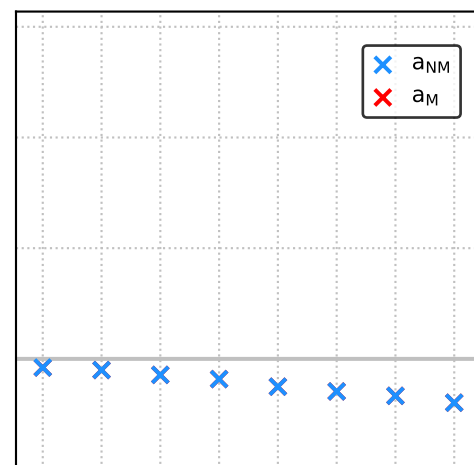
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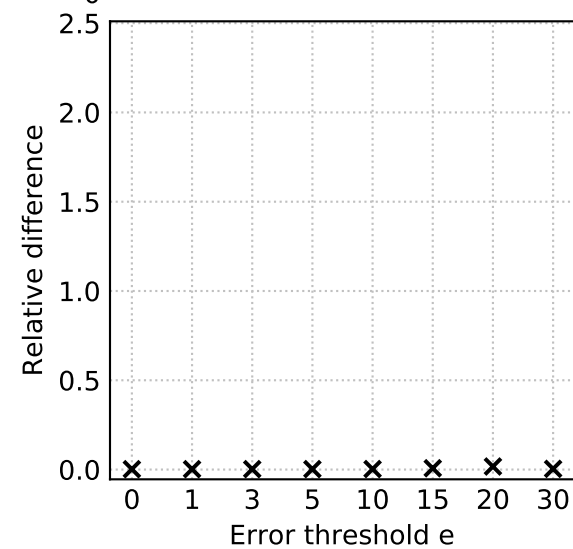
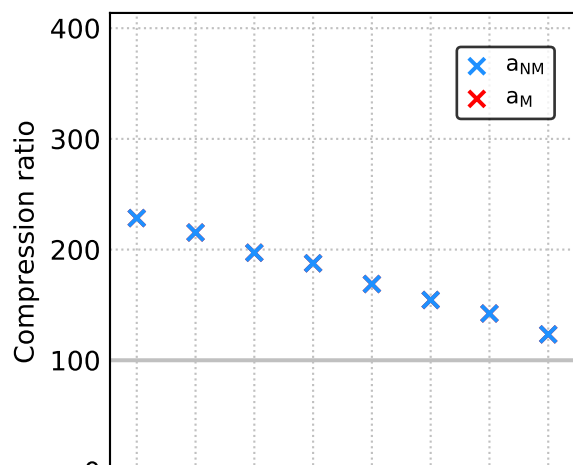
CoderAPCA



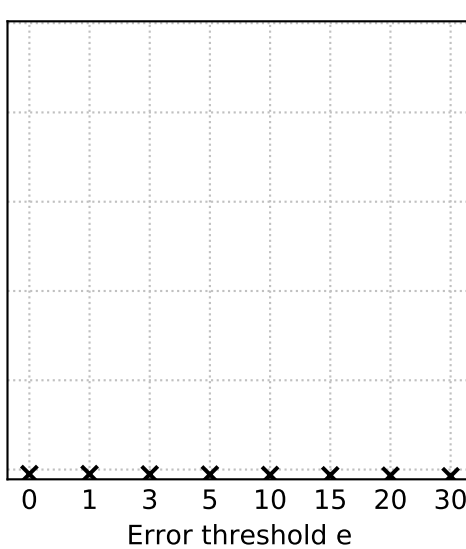
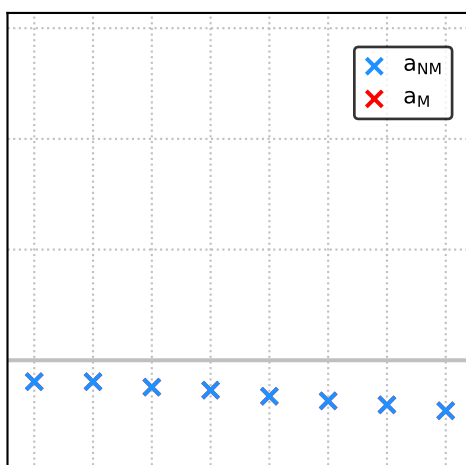
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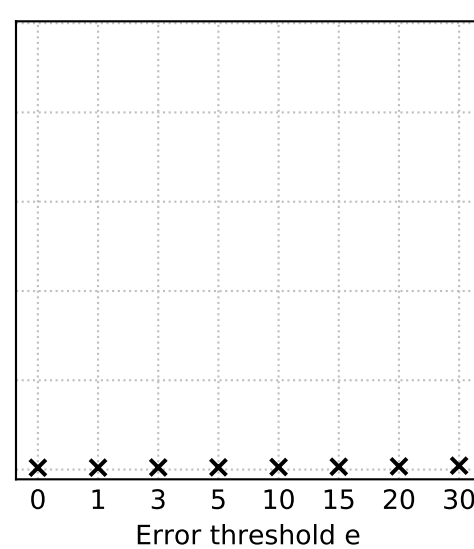
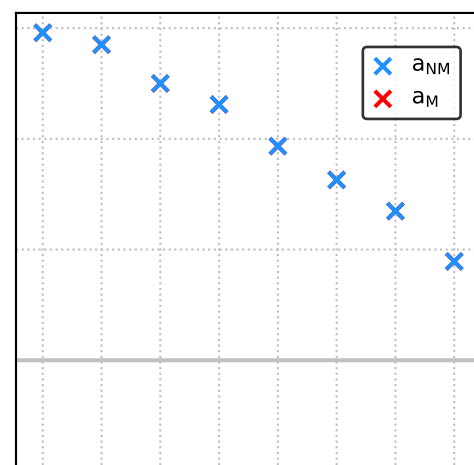
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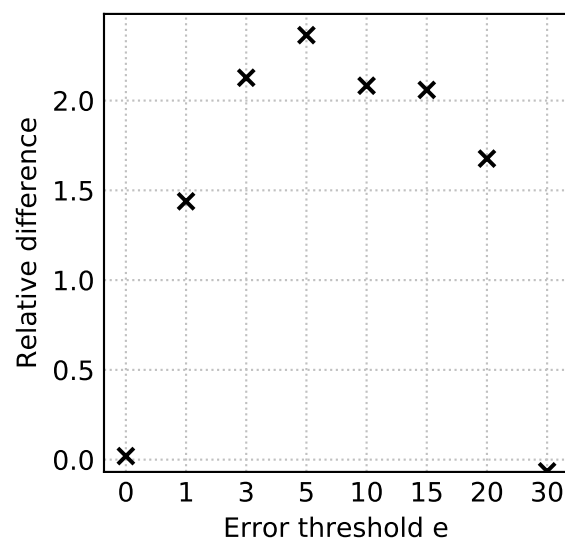
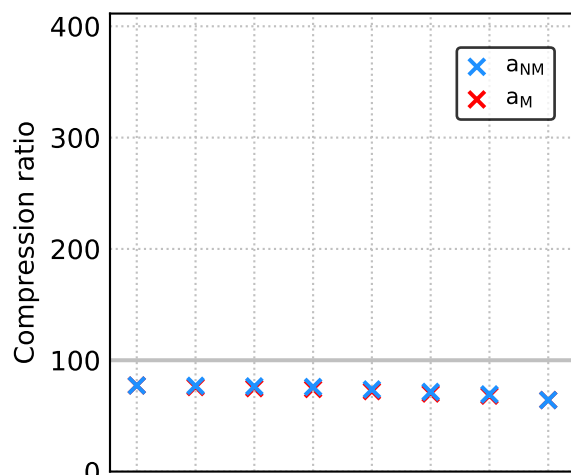
CoderPWLHInt



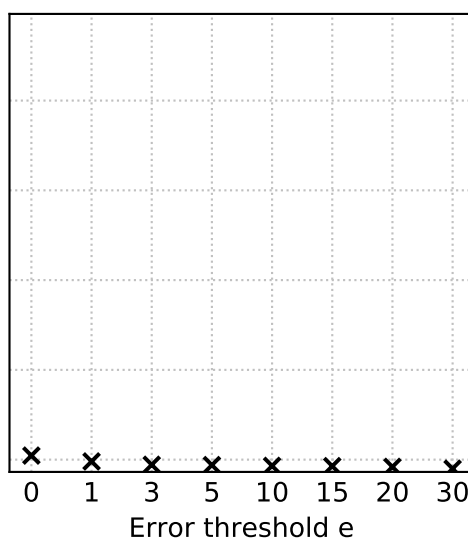
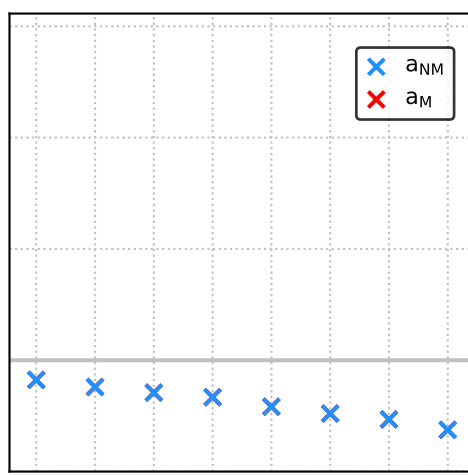
CoderGAMPSLimit



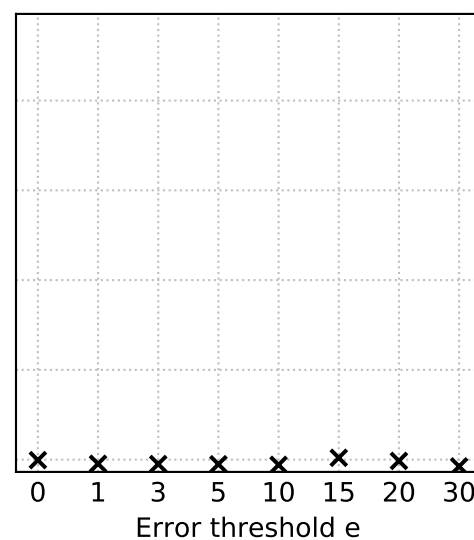
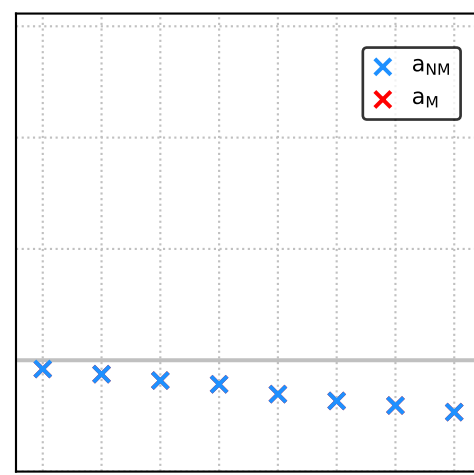
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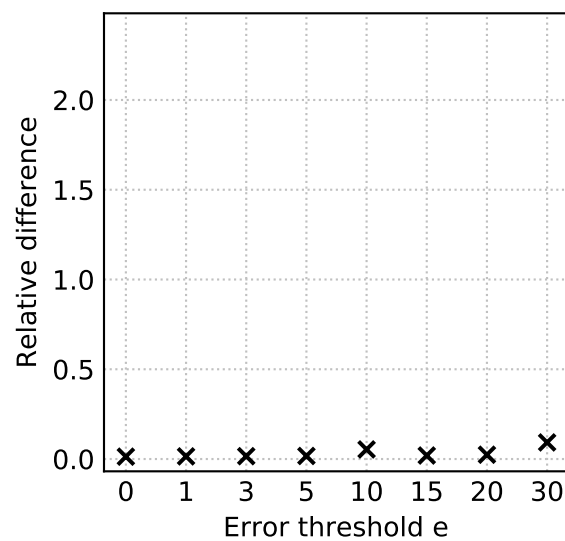
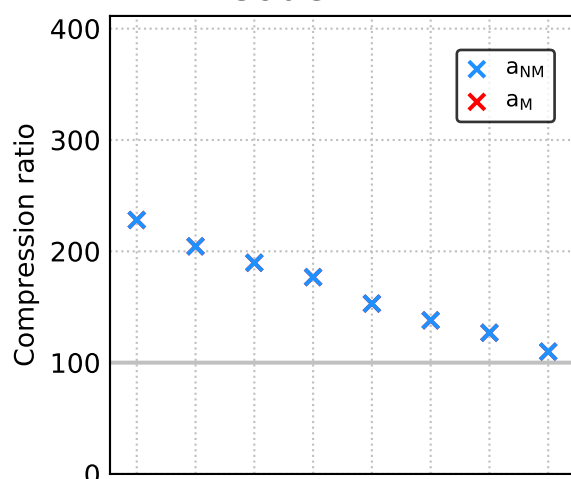
CoderAPCA



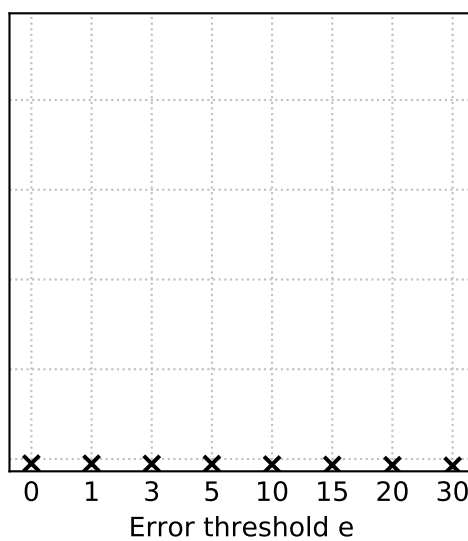
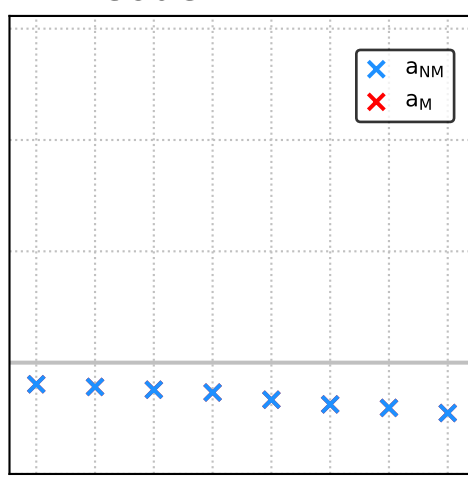
CoderCA



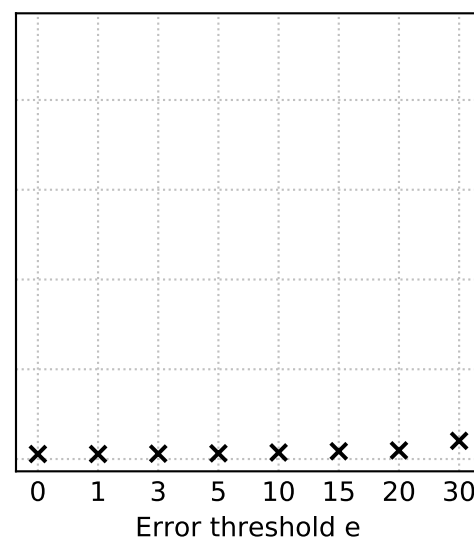
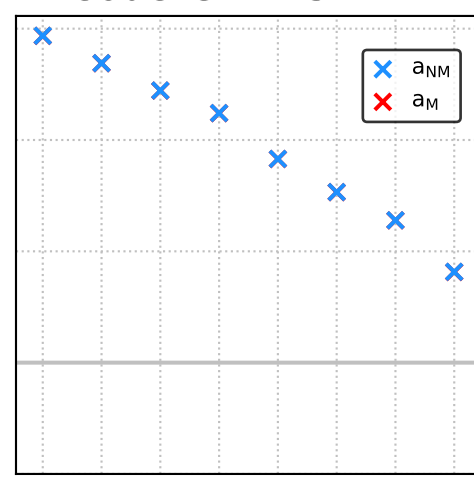
CoderPWLH



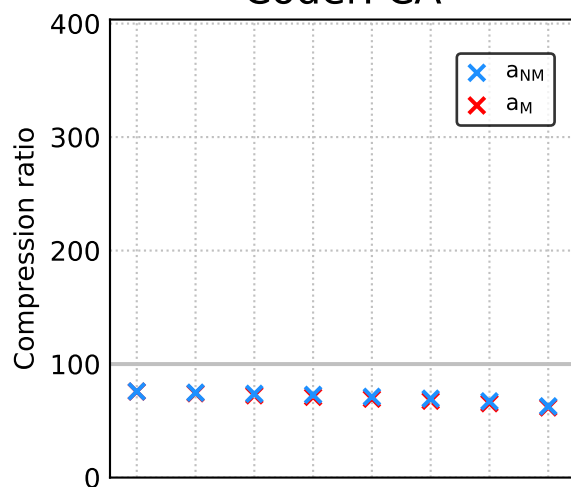
CoderPWLHInt



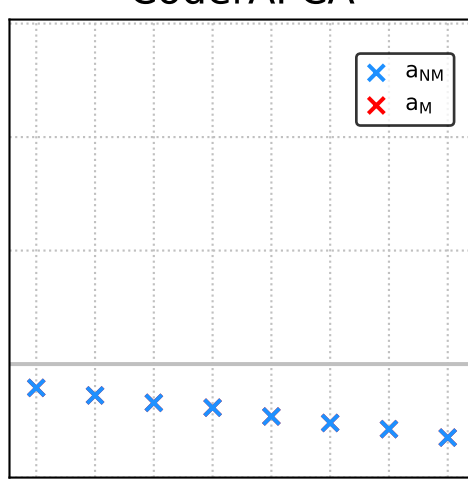
CoderGAMPSLimit



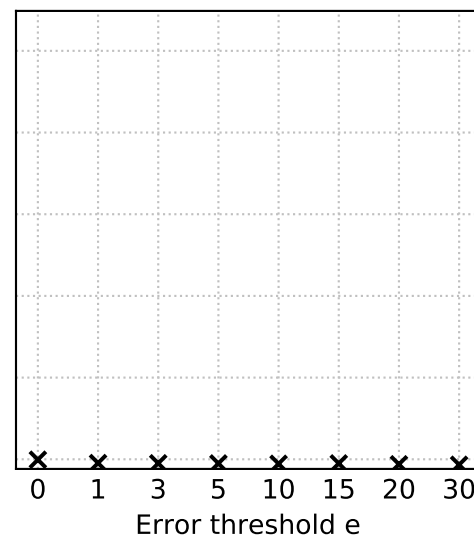
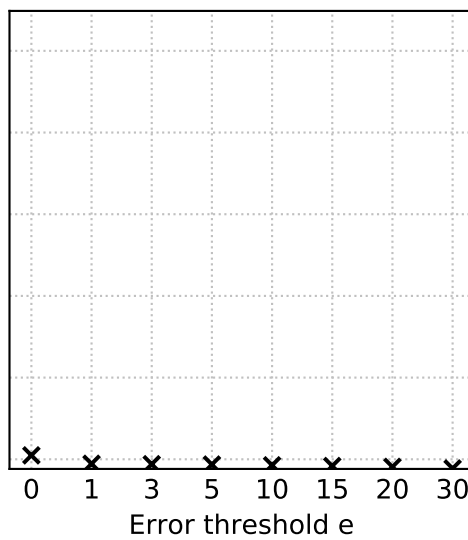
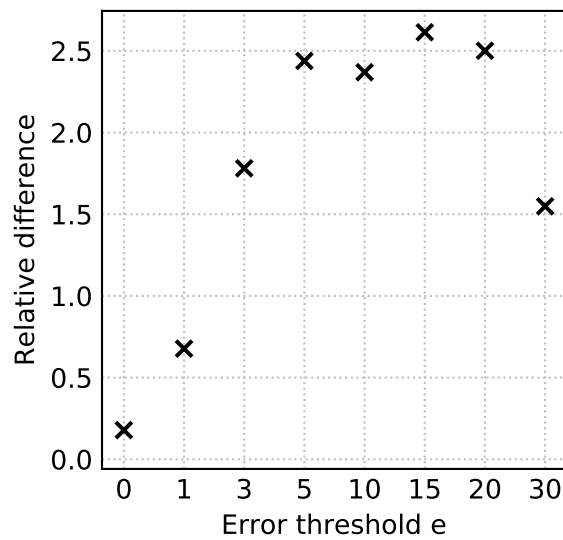
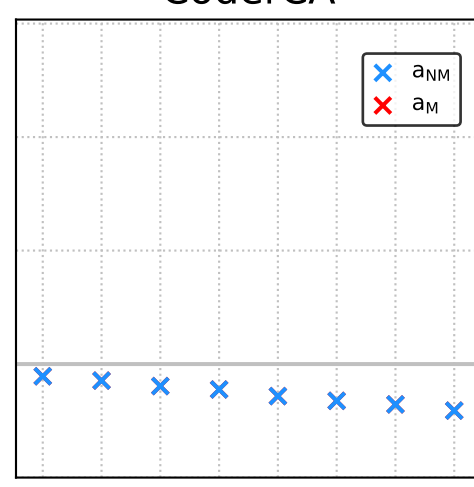
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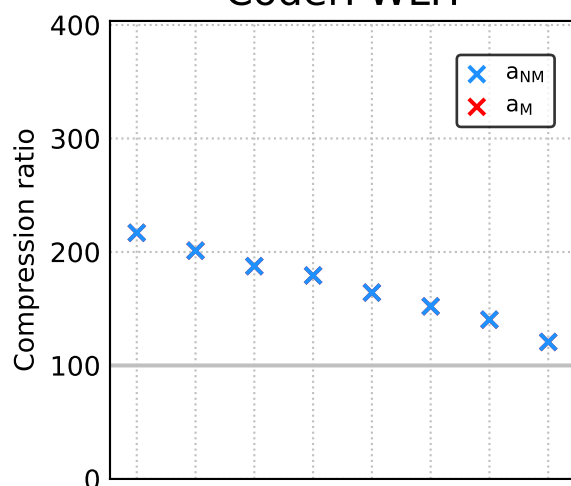
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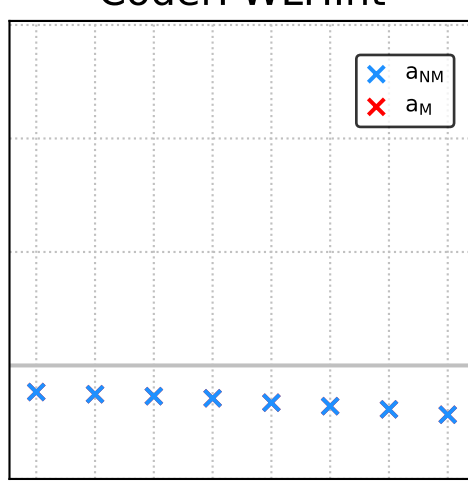
CoderCA



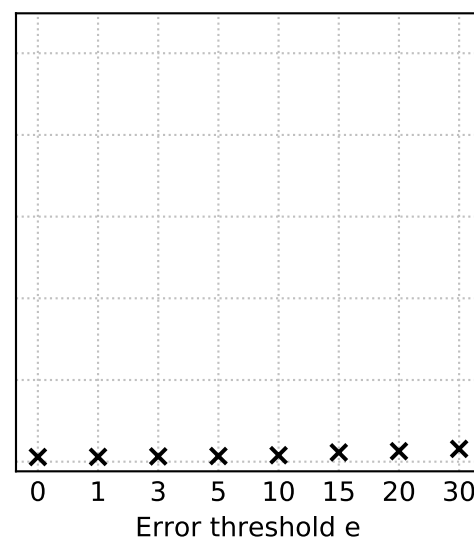
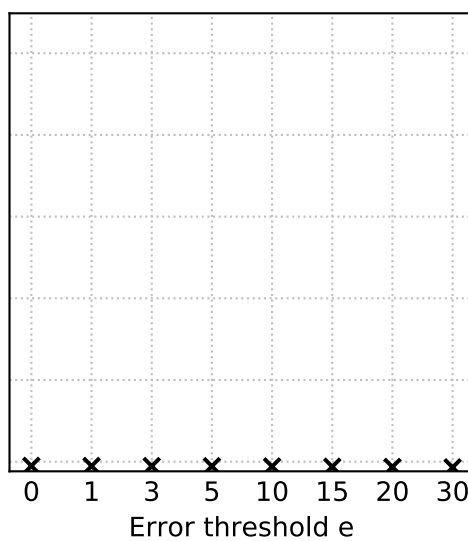
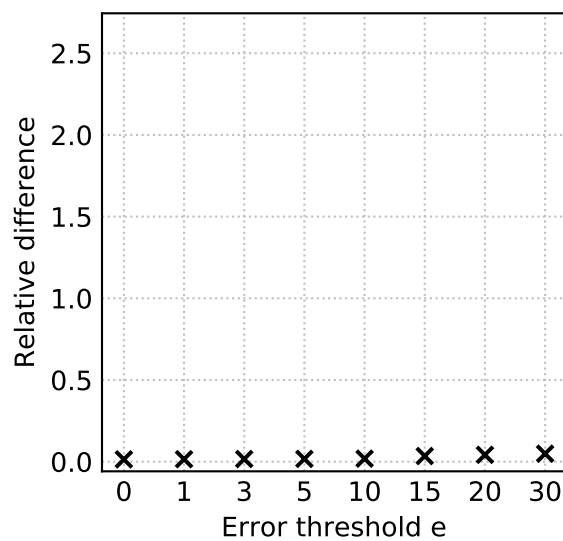
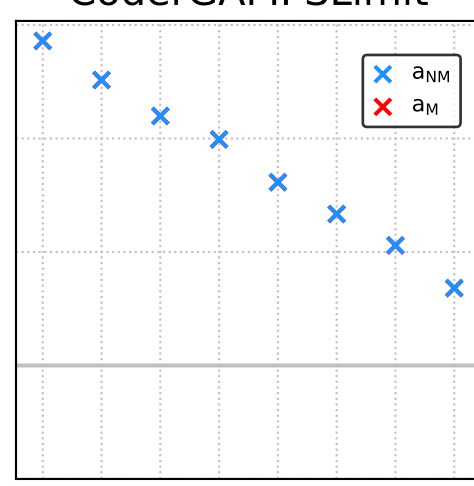
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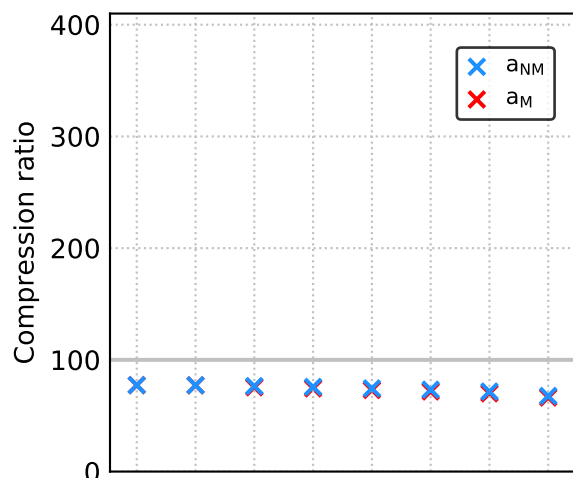
CoderPWLHInt



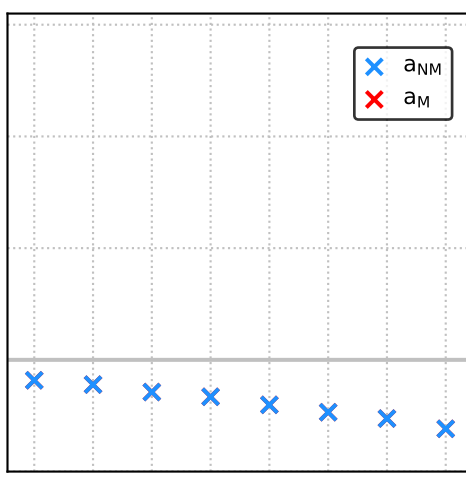
CoderGAMPSLimit



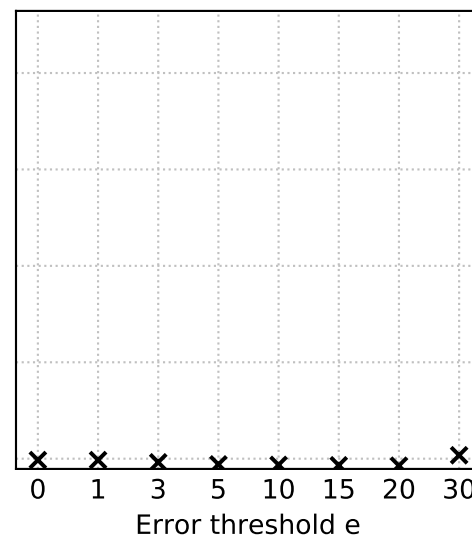
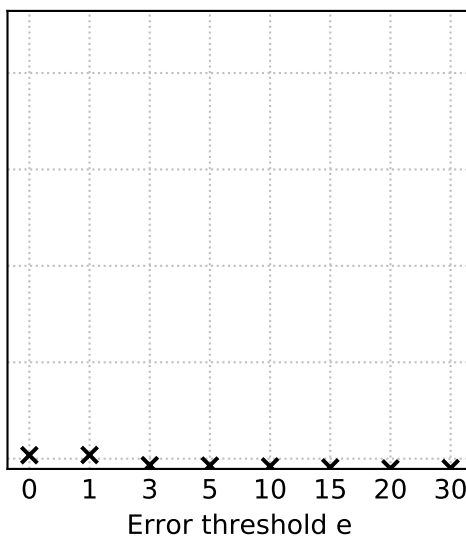
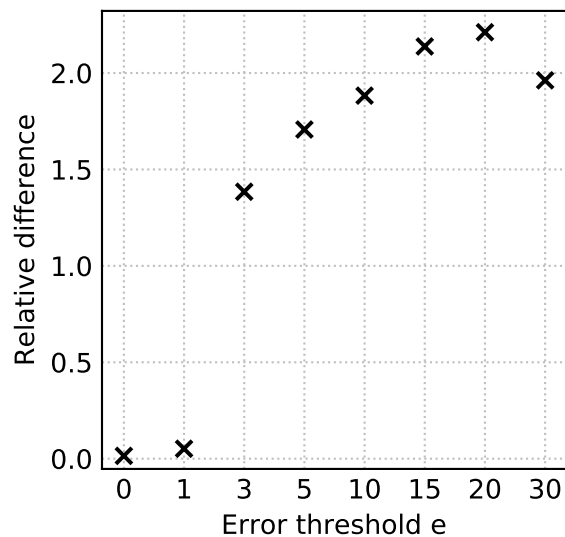
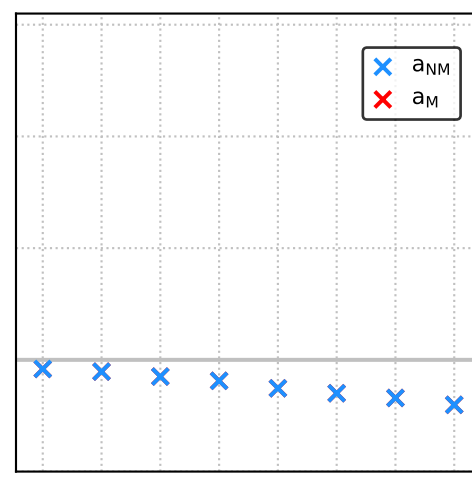
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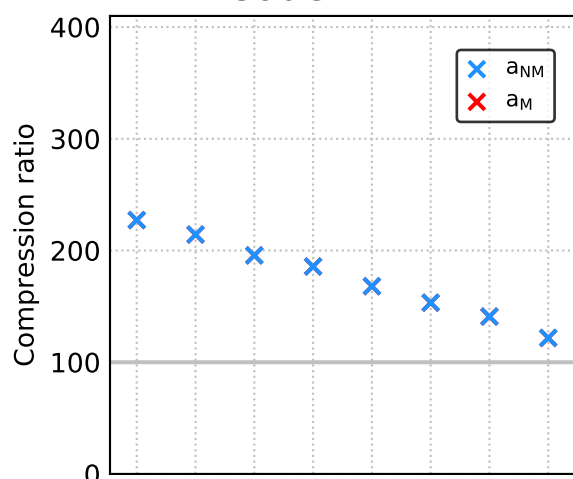
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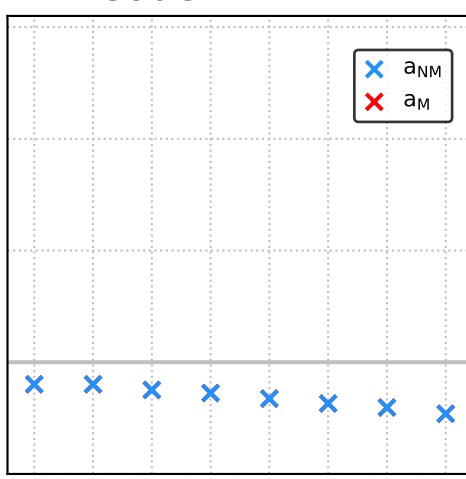
CoderCA



CoderPWLH



CoderPWLHInt



CoderGAMPSLimit

