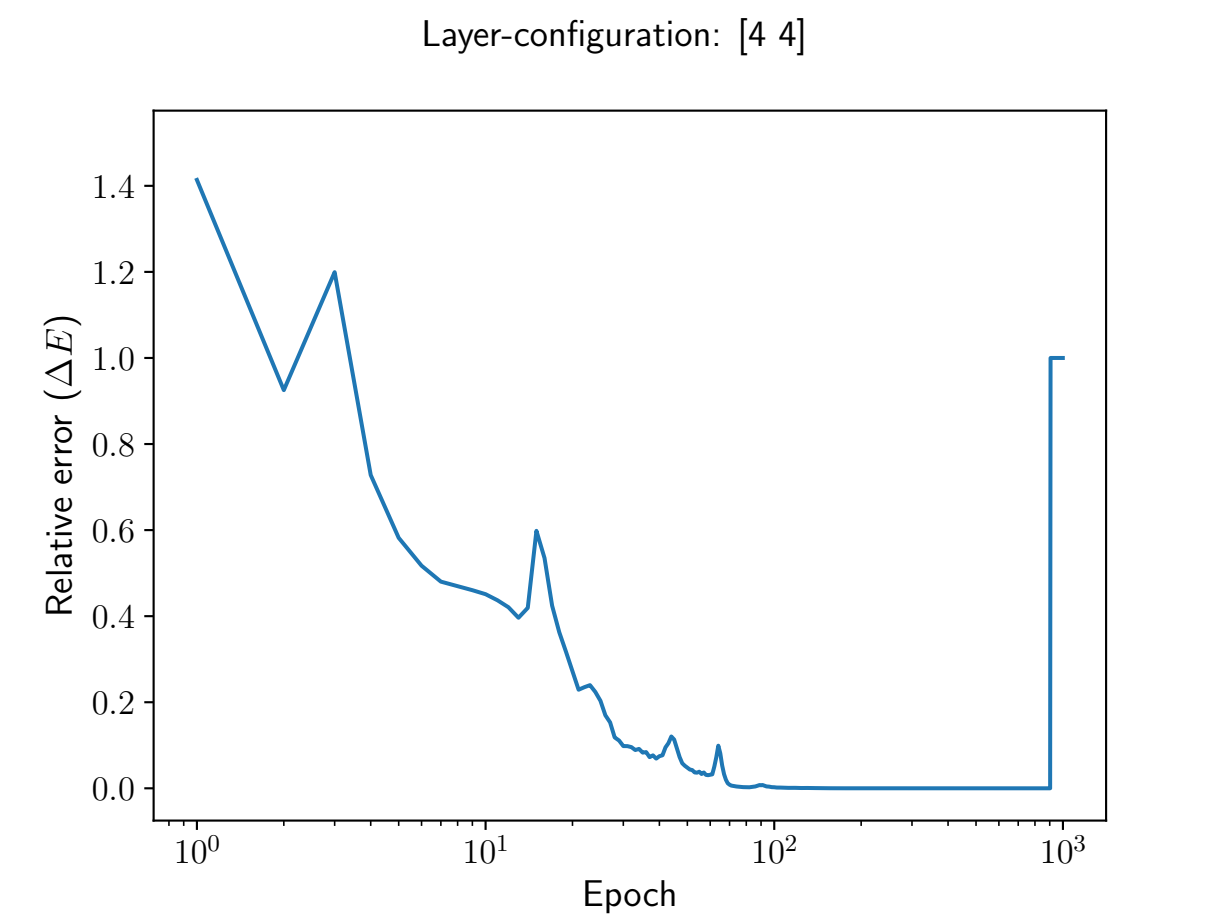
Layer-configuration: [4 4]
Relative error (ΔE)
1.4
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0.6
0.4
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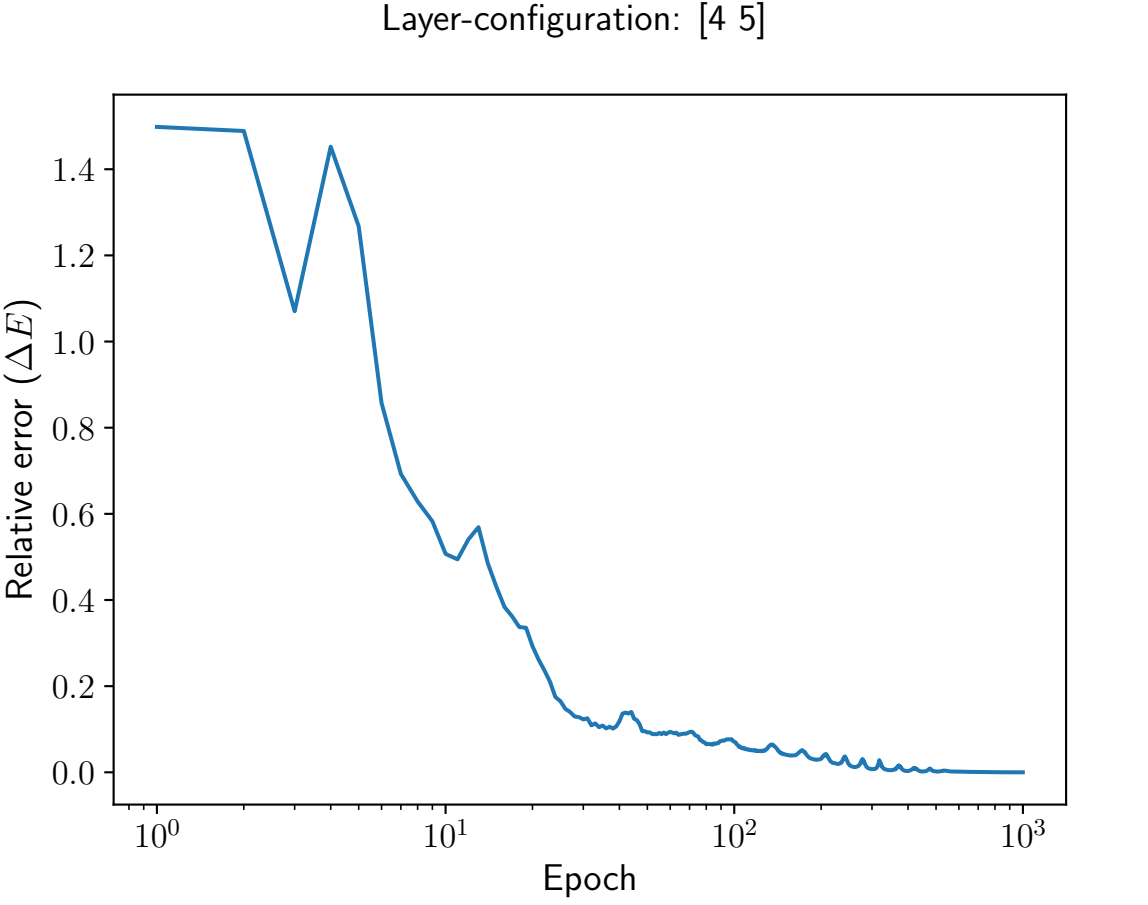
10^2
10^3
Epoch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Relative error (ΔE)
1.4
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0.8
0.6
0.4
0.2
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10^0
10^1
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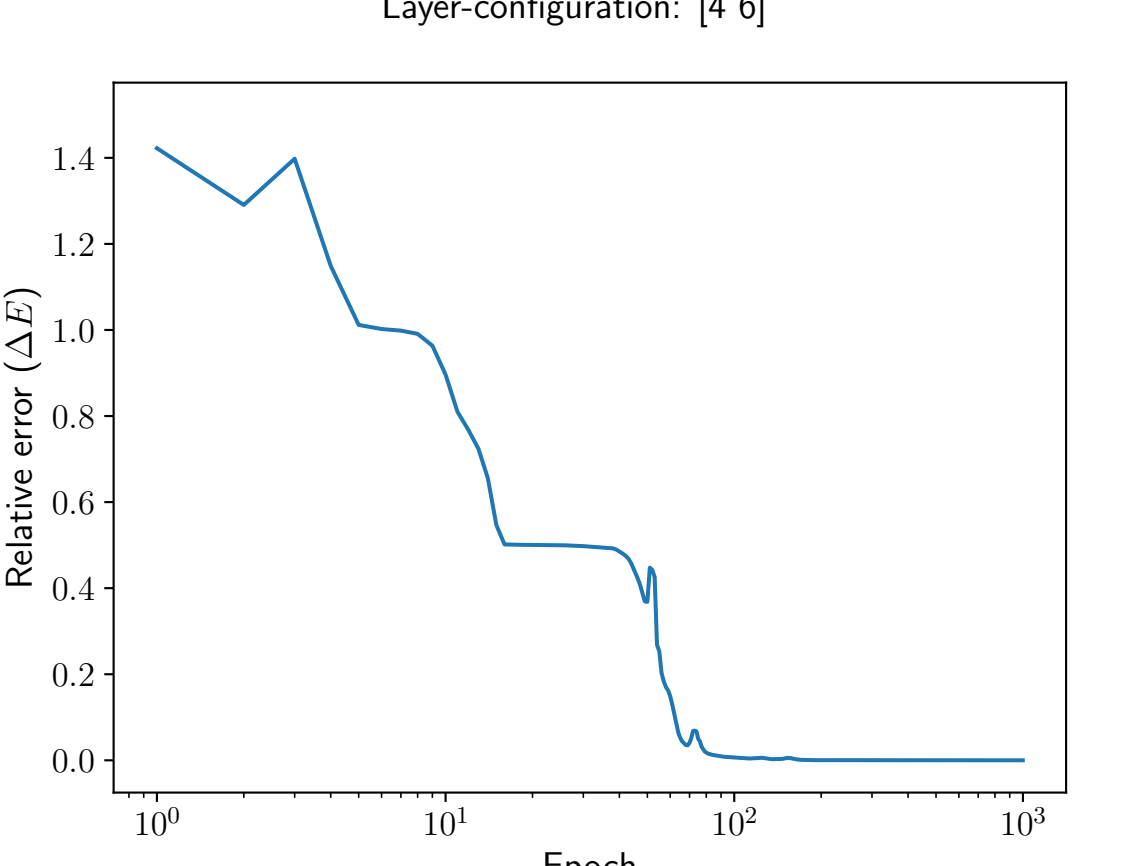
10^3
Epoch


Layer-configuration: [4 6]
Relative error (ΔE)
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0.8
0.6
0.4
0.2
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10^0
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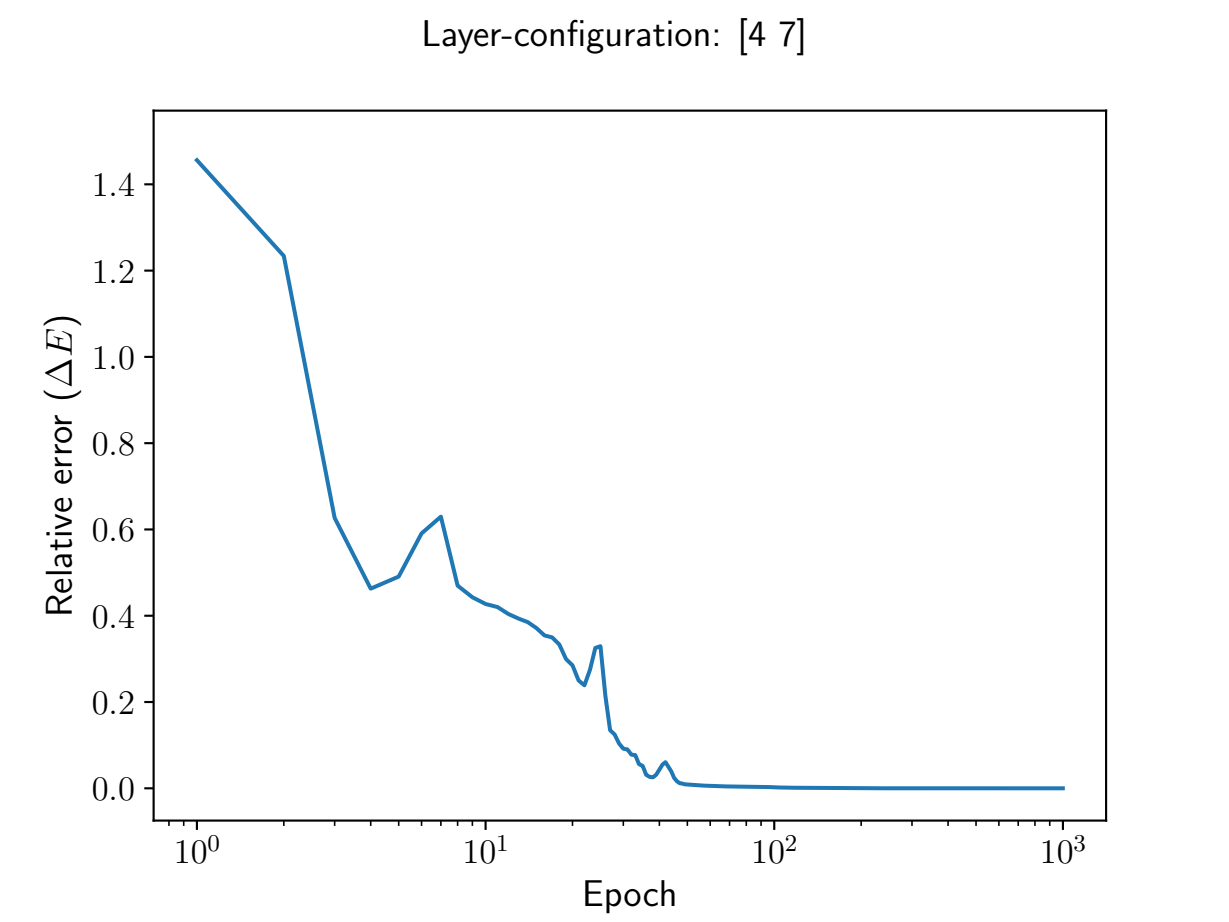
Epoch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Relative error (ΔE)
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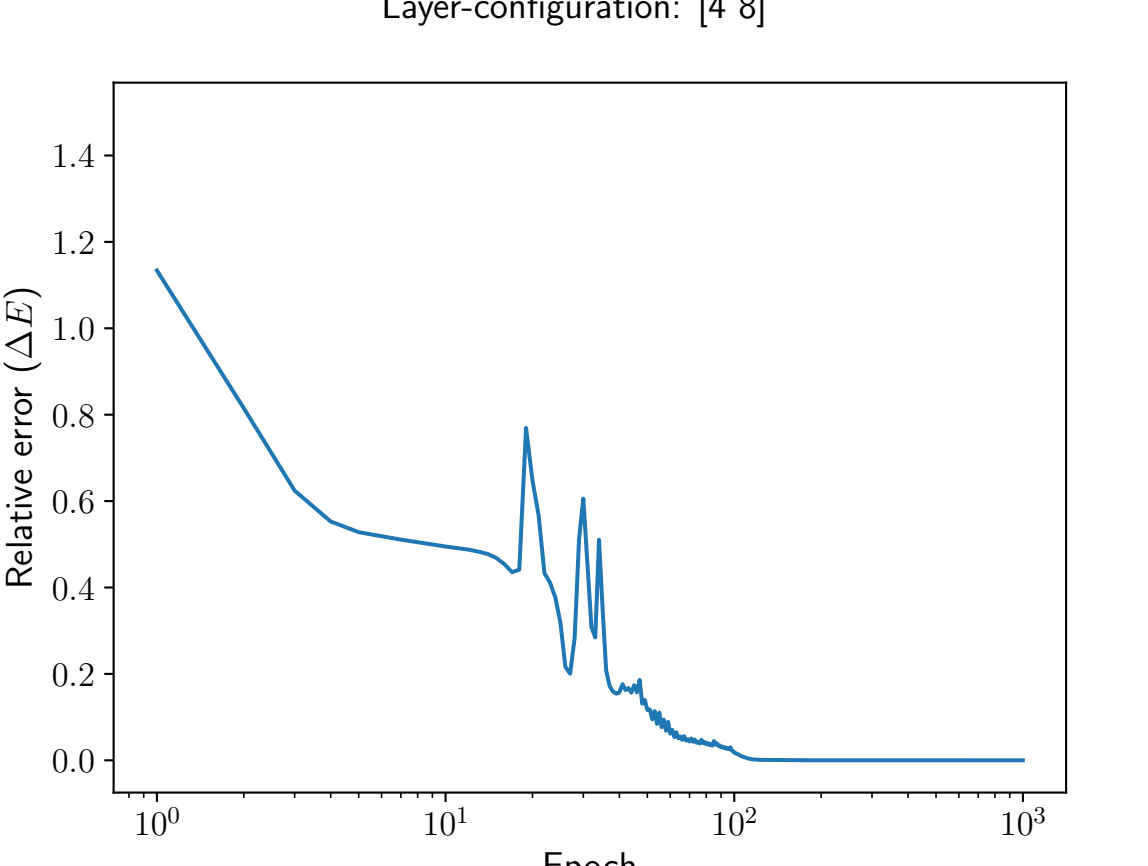
Epoch


Layer-configuration: [4 8]
Relative error (ΔE)
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0.6
0.4
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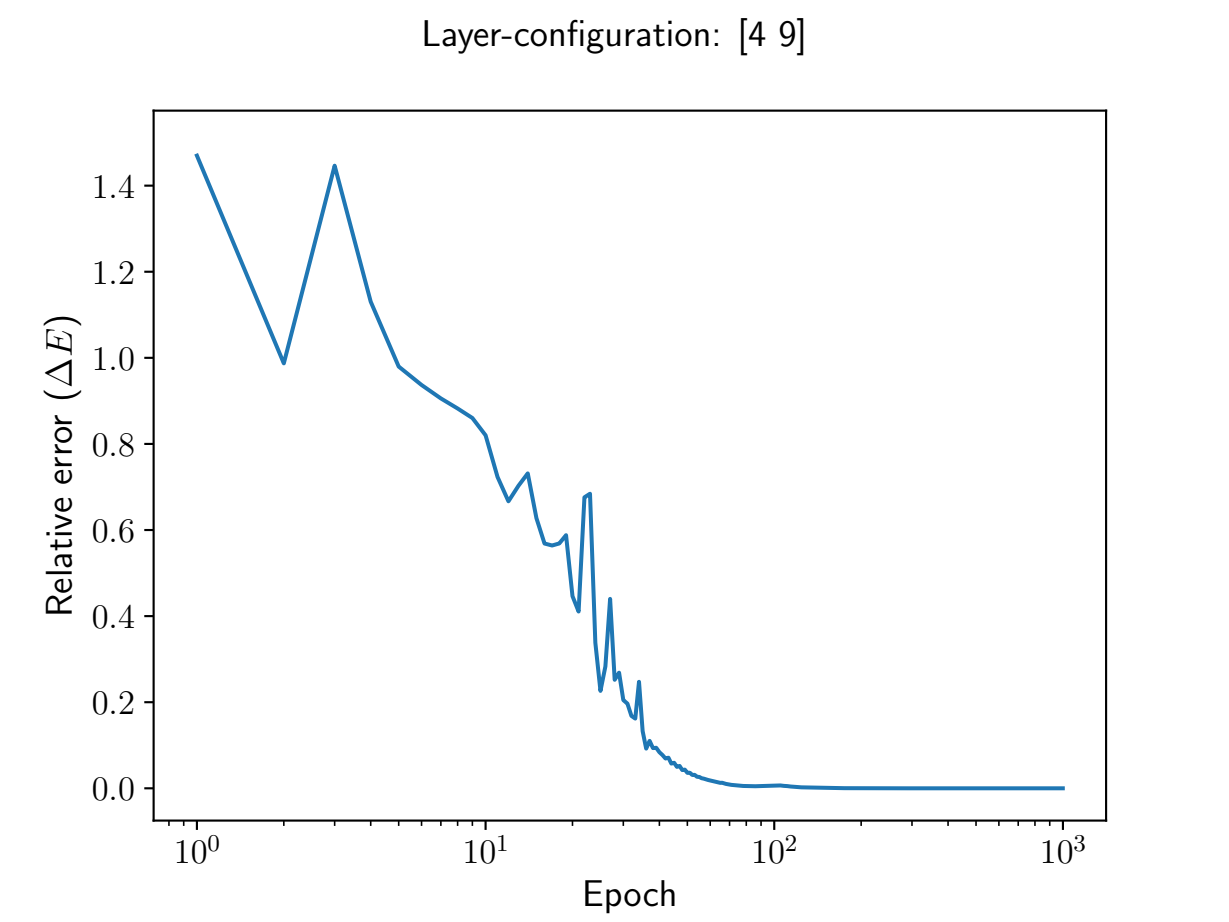
Epoch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Relative error (ΔE)
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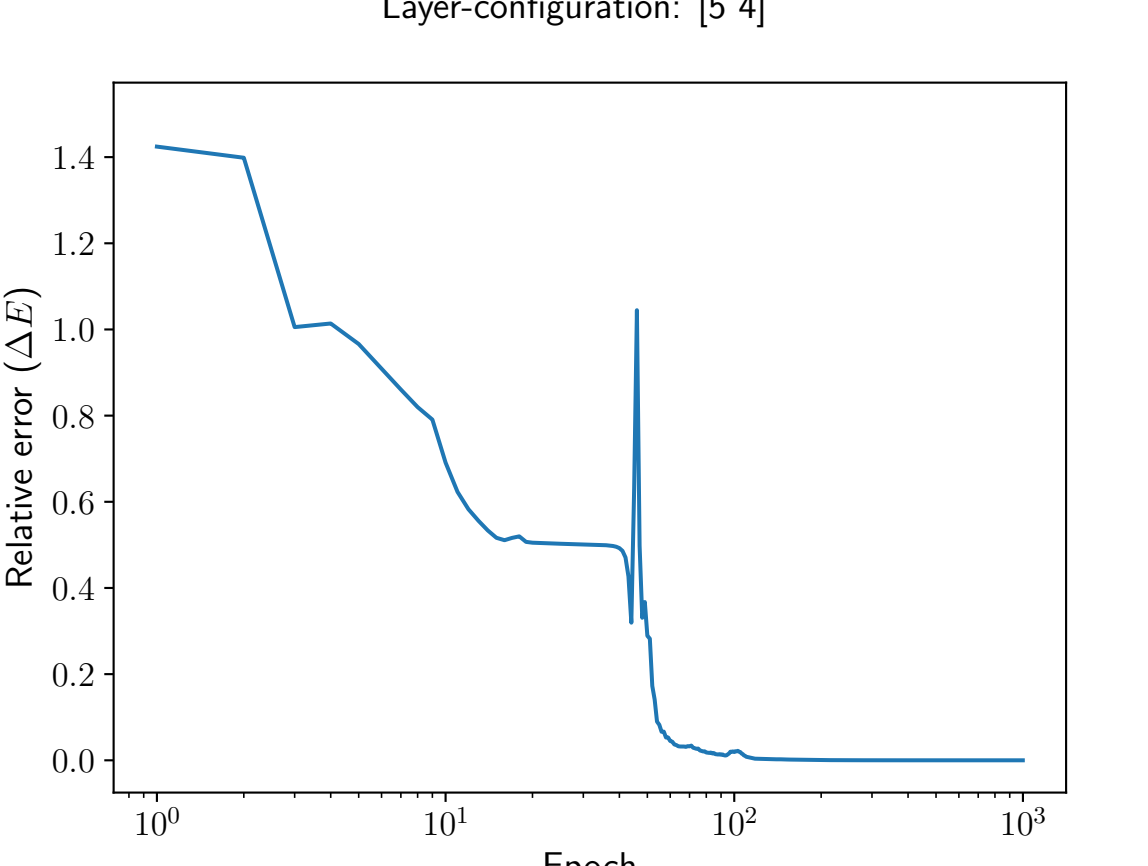
Epoch


Layer-configuration: [5 4]
Relative error (ΔE)
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0.4
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10^0
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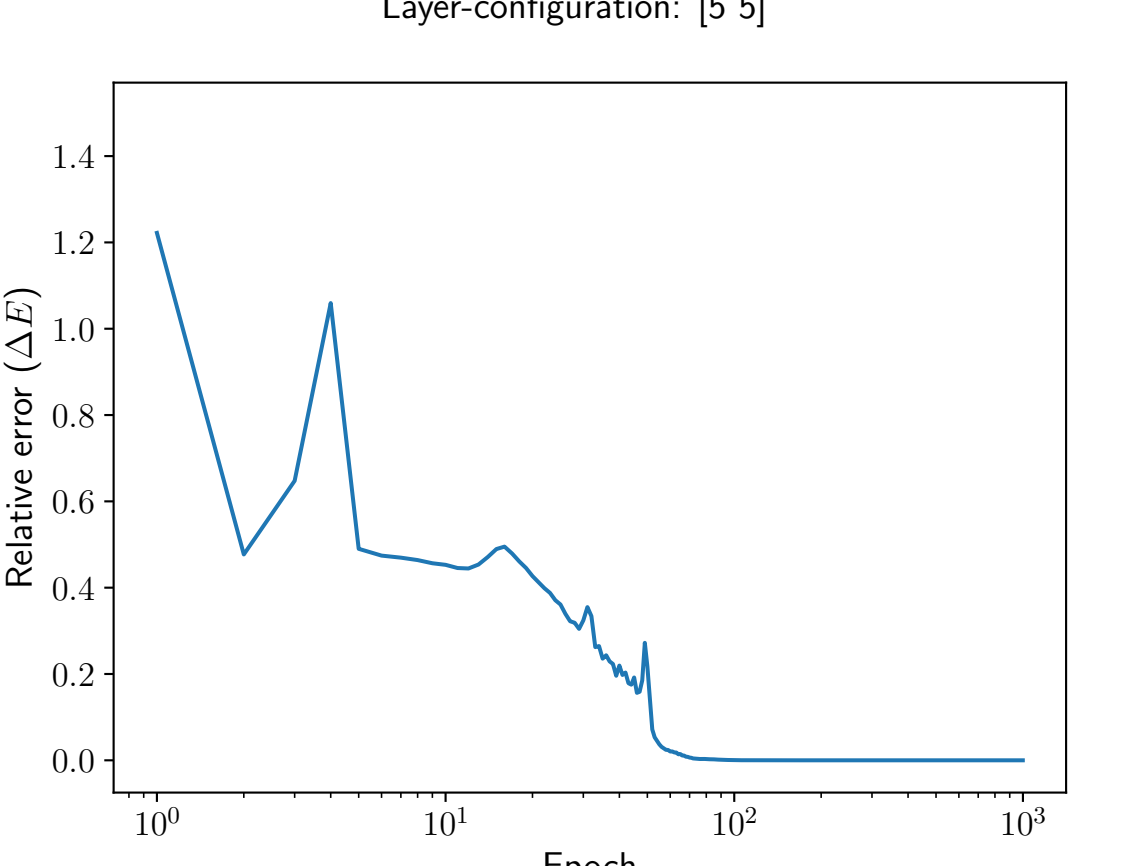
Epoch


Layer-configuration: [5 5]
Relative error (ΔE)
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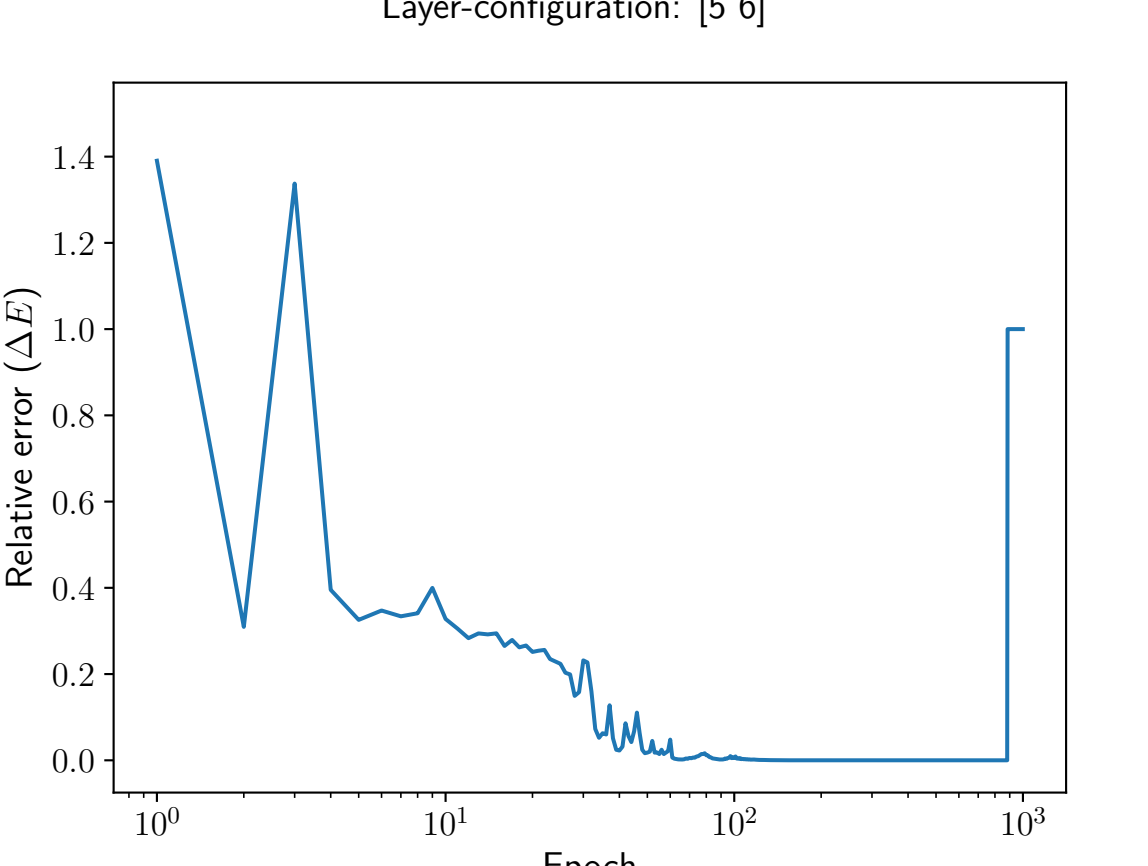
Epoch


Layer-configuration: [5 6]
Relative error (ΔE)
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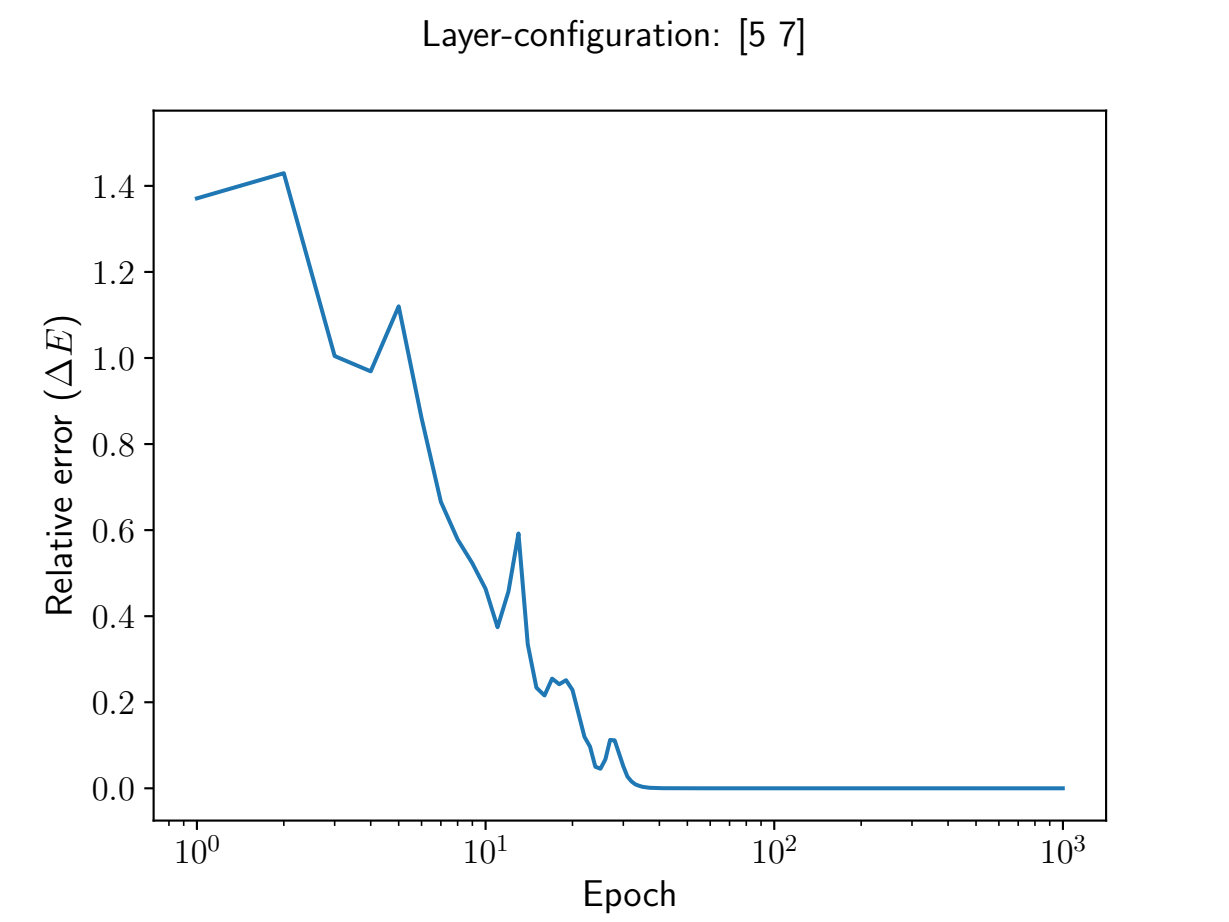
Epoch


Layer-configuration: [5 7]
Relative error (ΔE)
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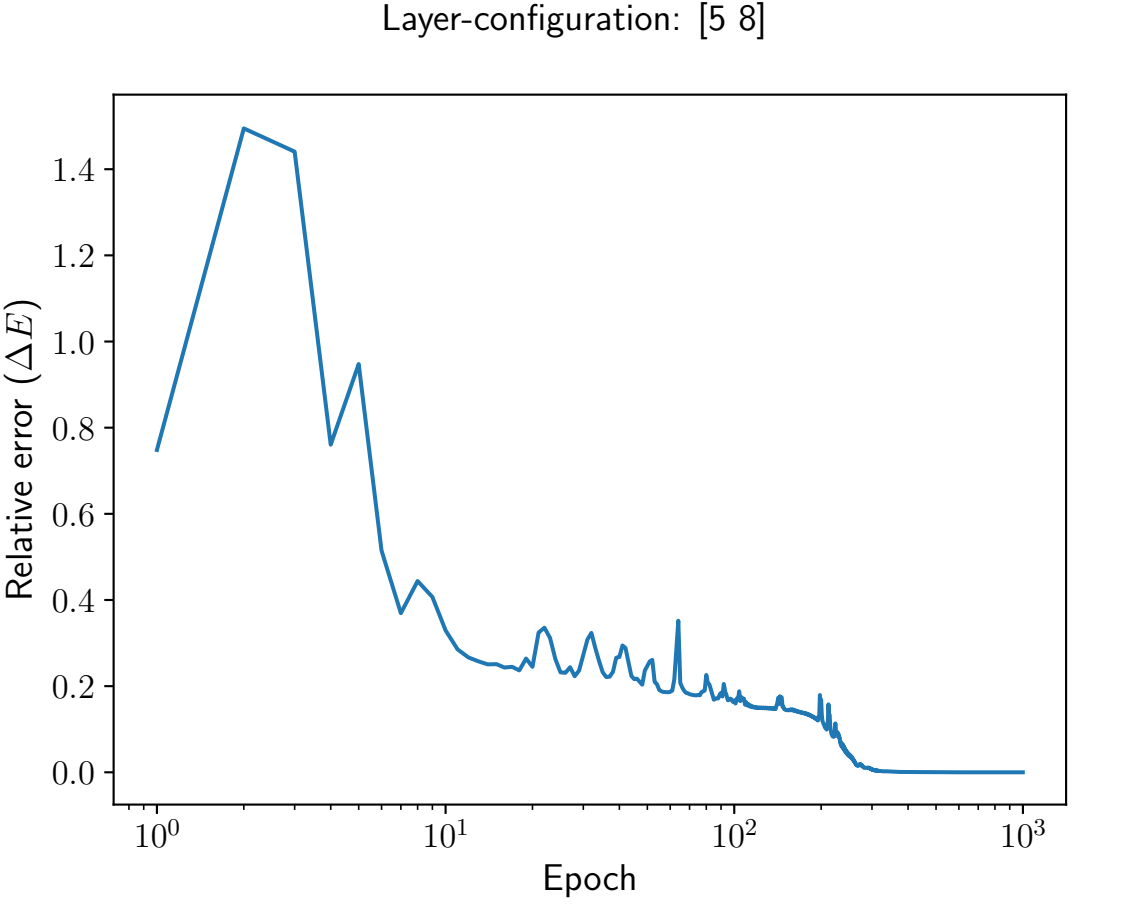
Epoch


Layer-configuration: [5 8]
Relative error (ΔE)
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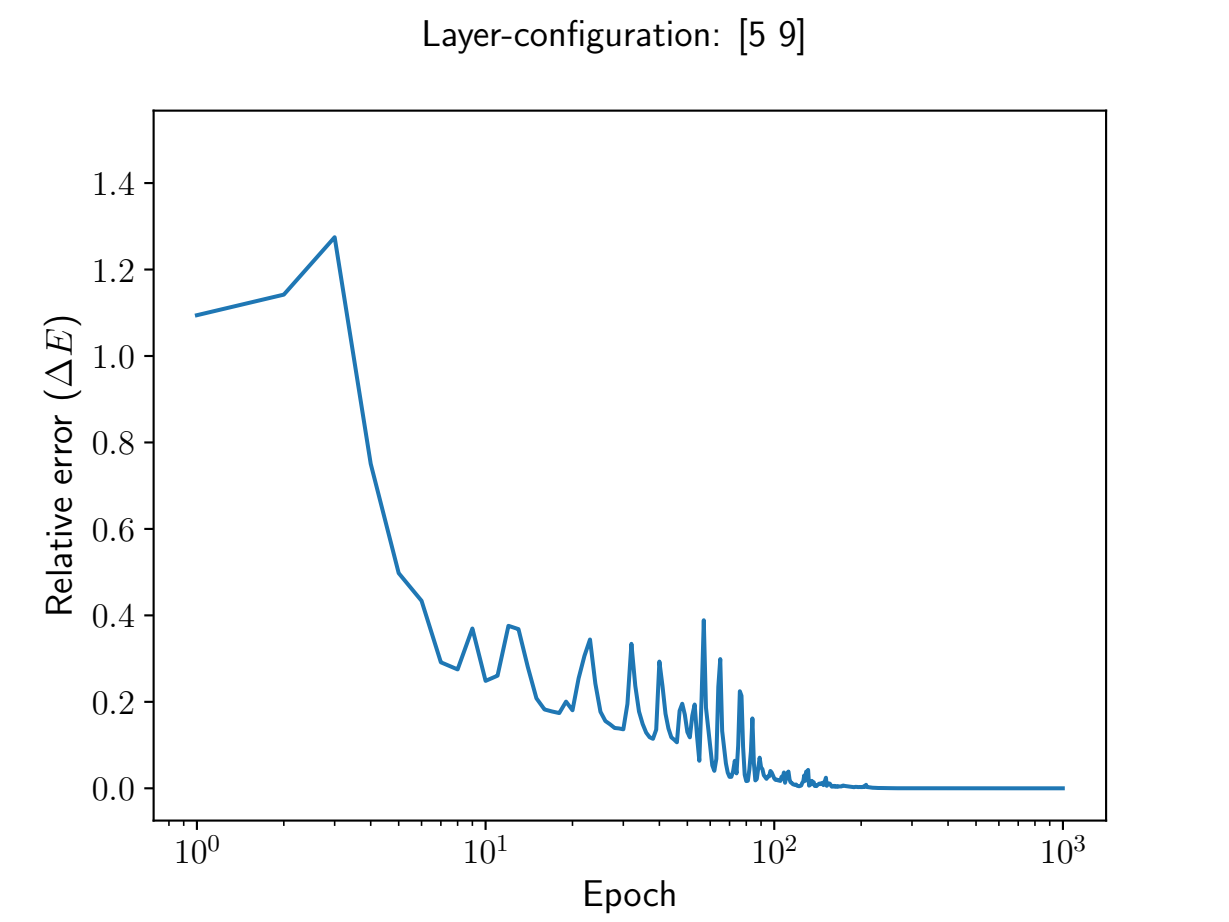
Epoch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Relative error (ΔE)
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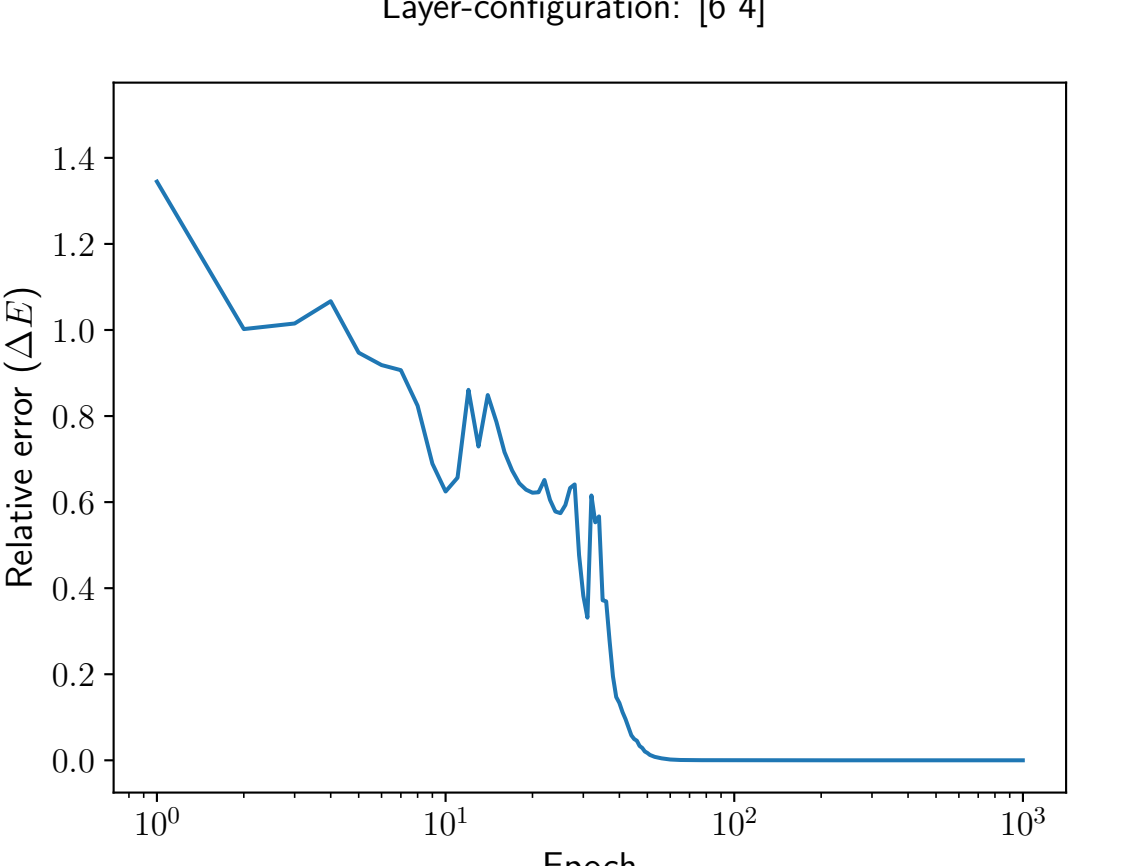
10^2
10^3
Epoch


Layer-configuration: [6 4]
Relative error (ΔE)
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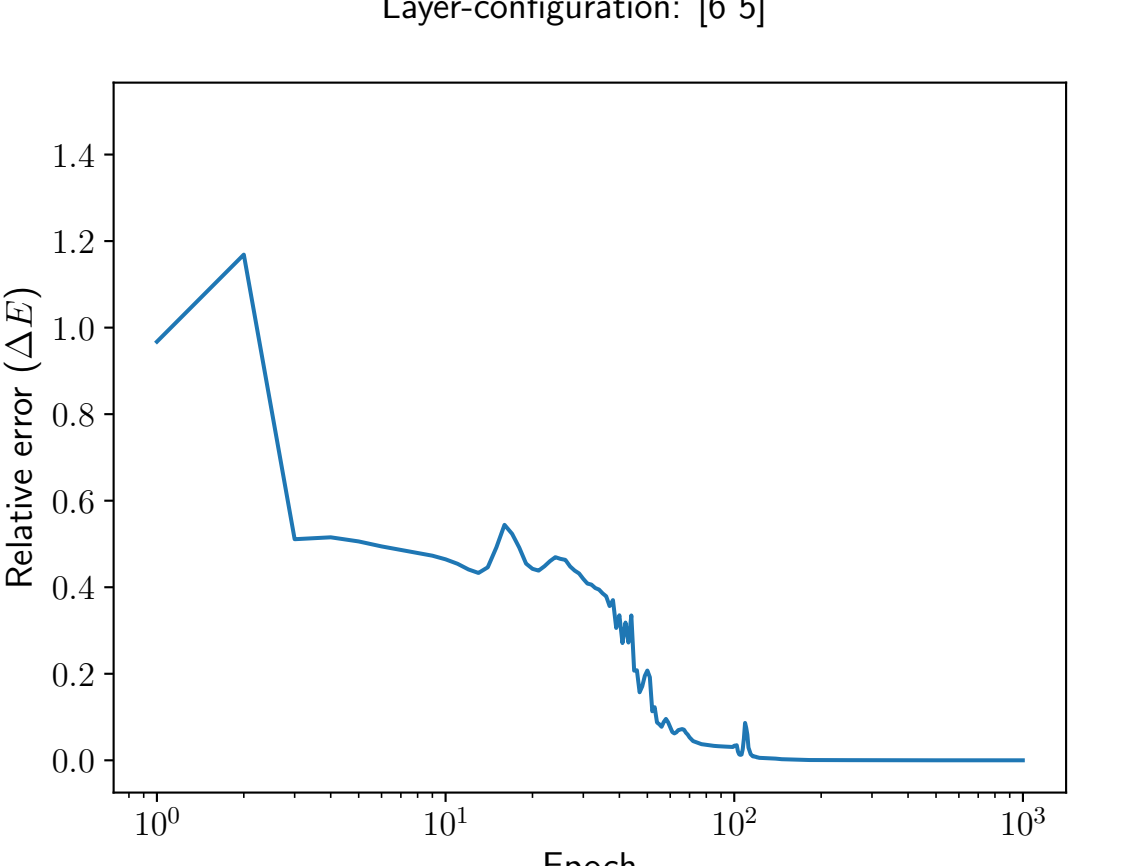
Epoch


Layer-configuration: [6 5]
Relative error (ΔE)
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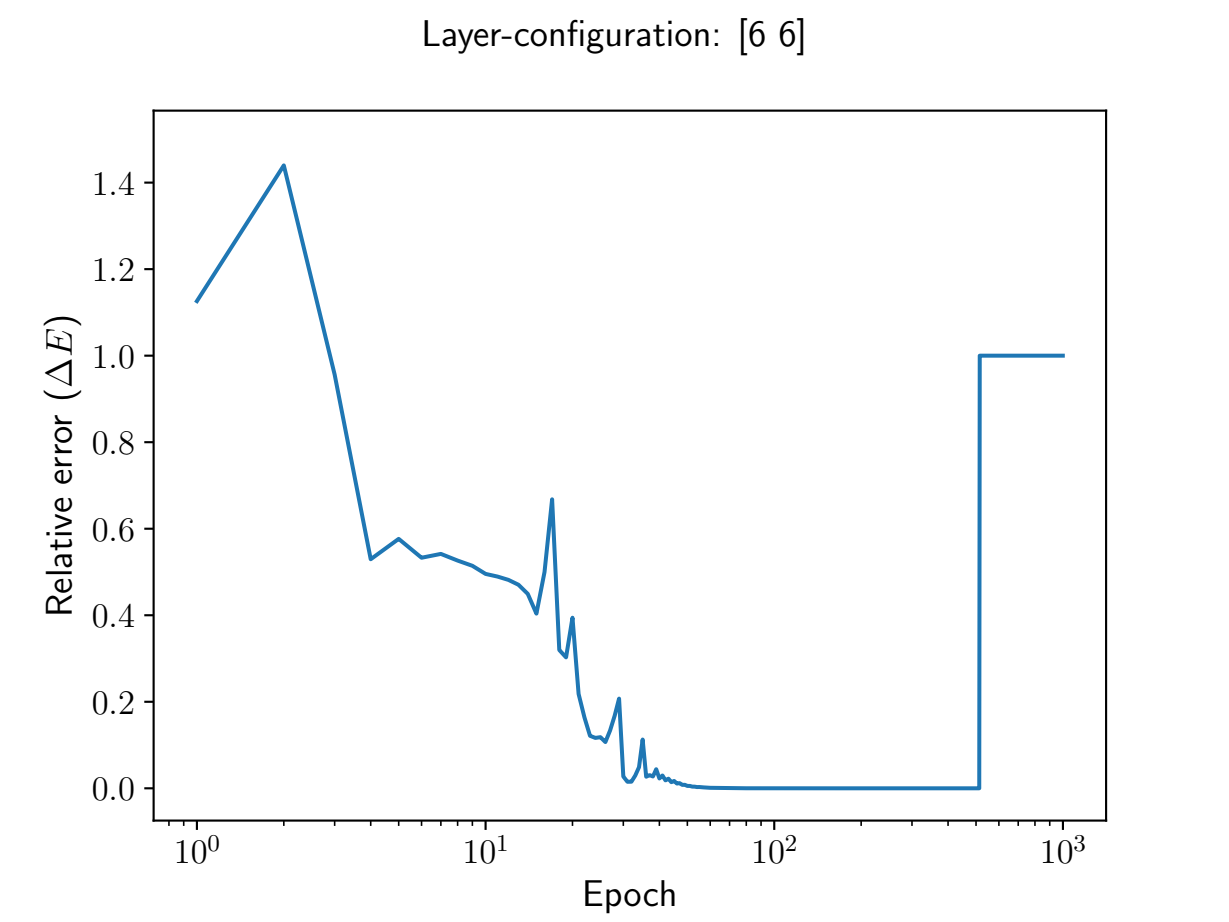
Epoch


Layer-configuration: [6 6]
Relative error (ΔE)
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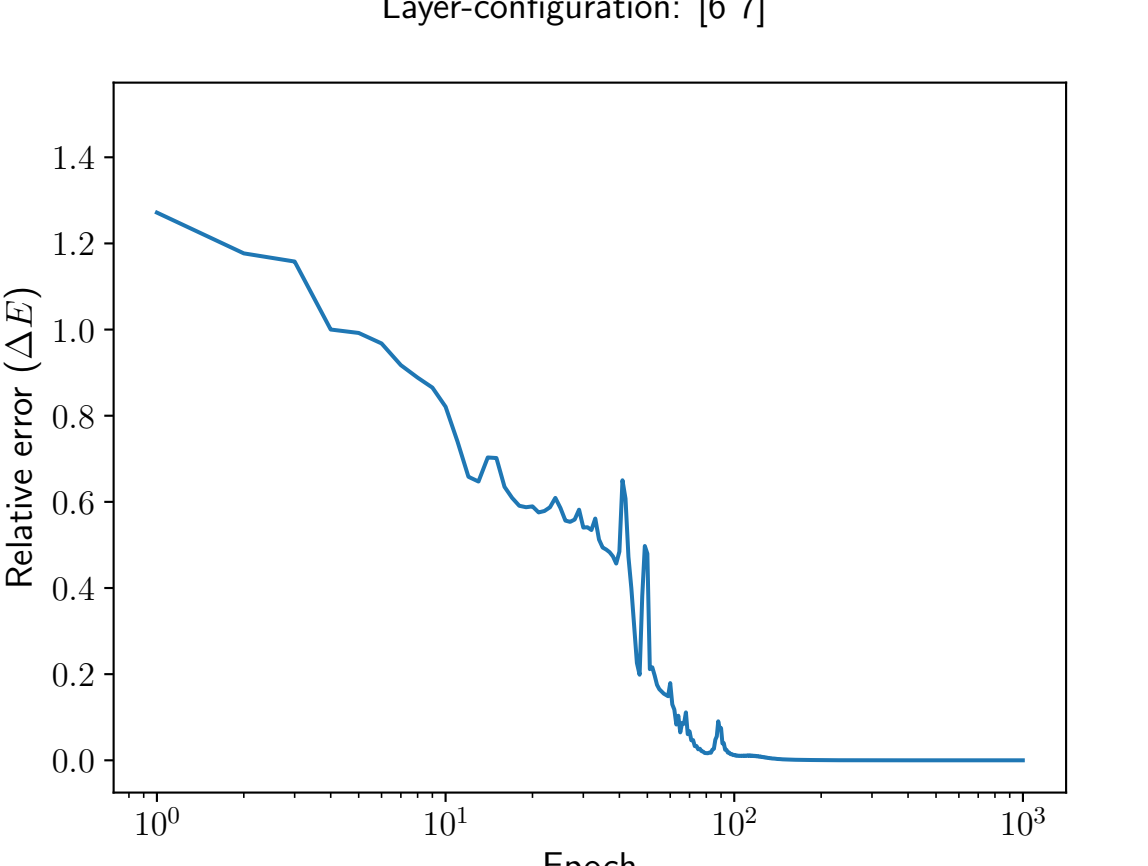
Epoch


Layer-configuration: [6 7]
Relative error (ΔE)
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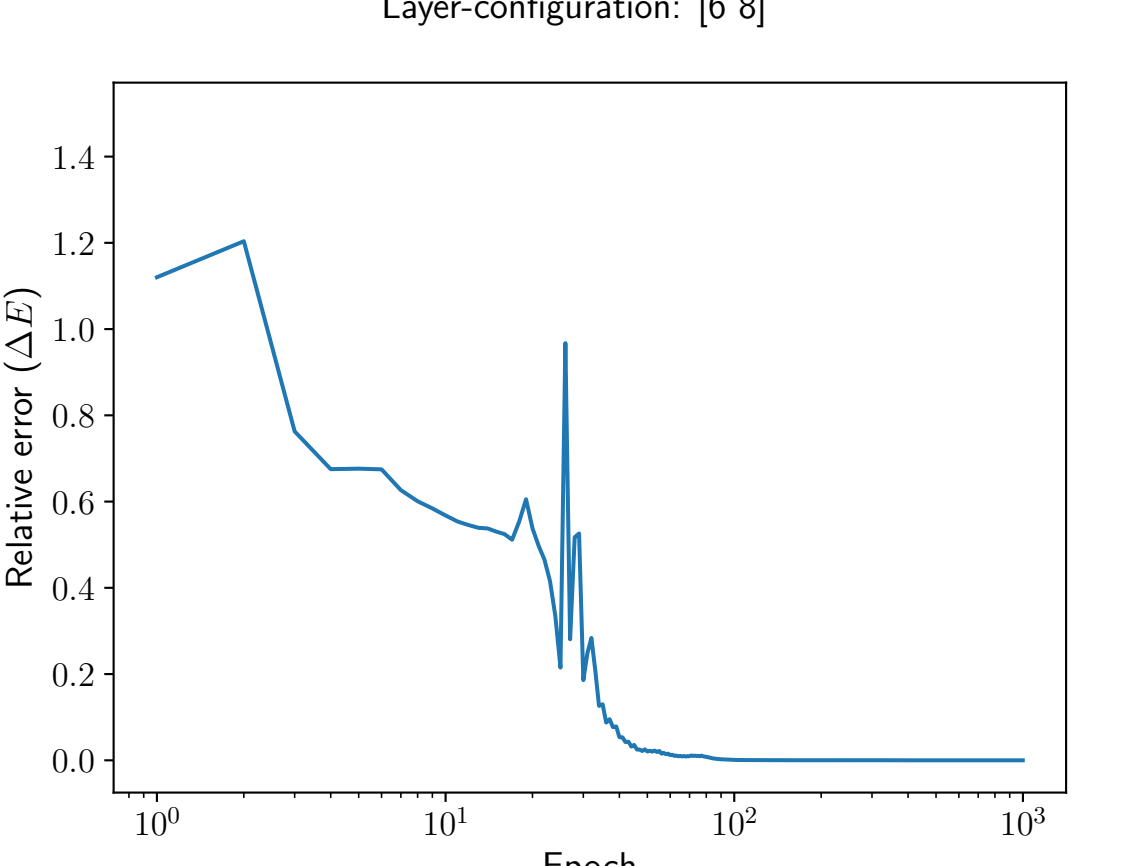
Epoch


Layer-configuration: [6 8]
Relative error (ΔE)
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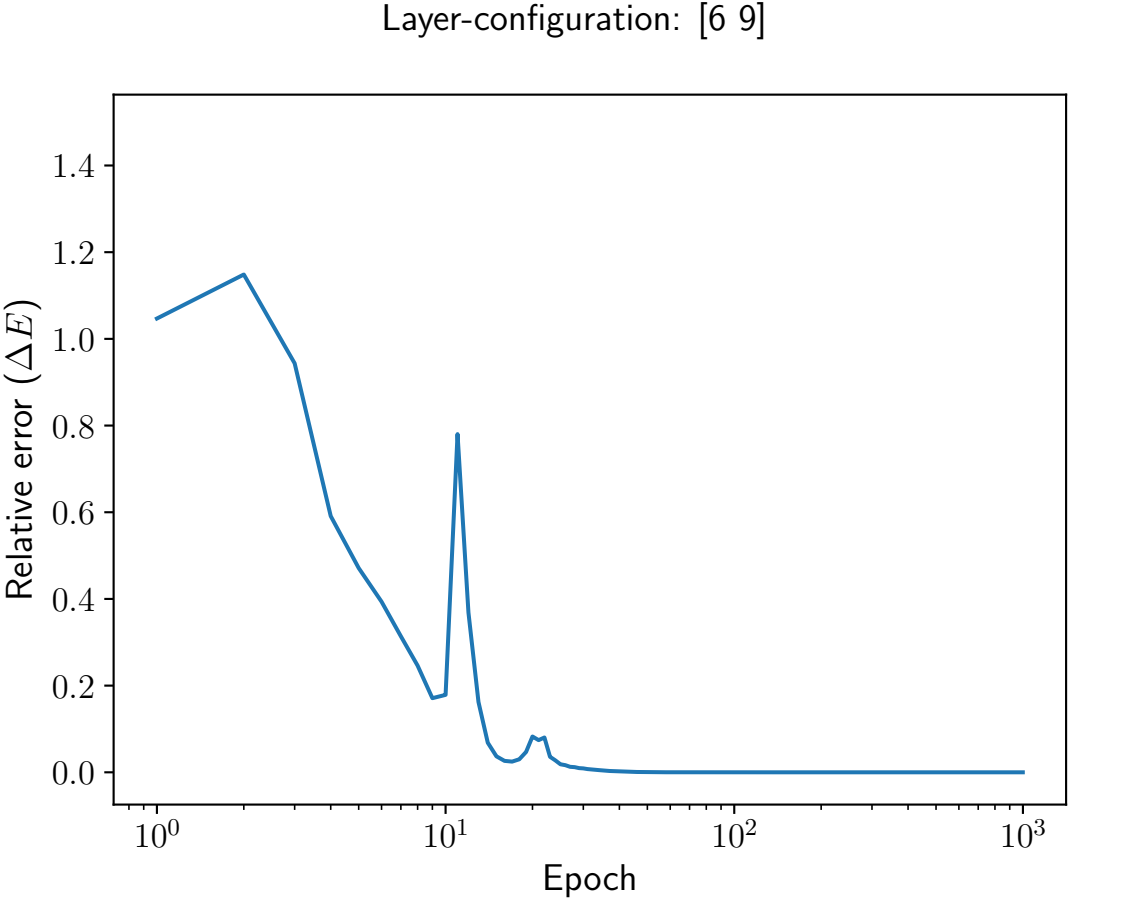
Epoch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Relative error (ΔE)
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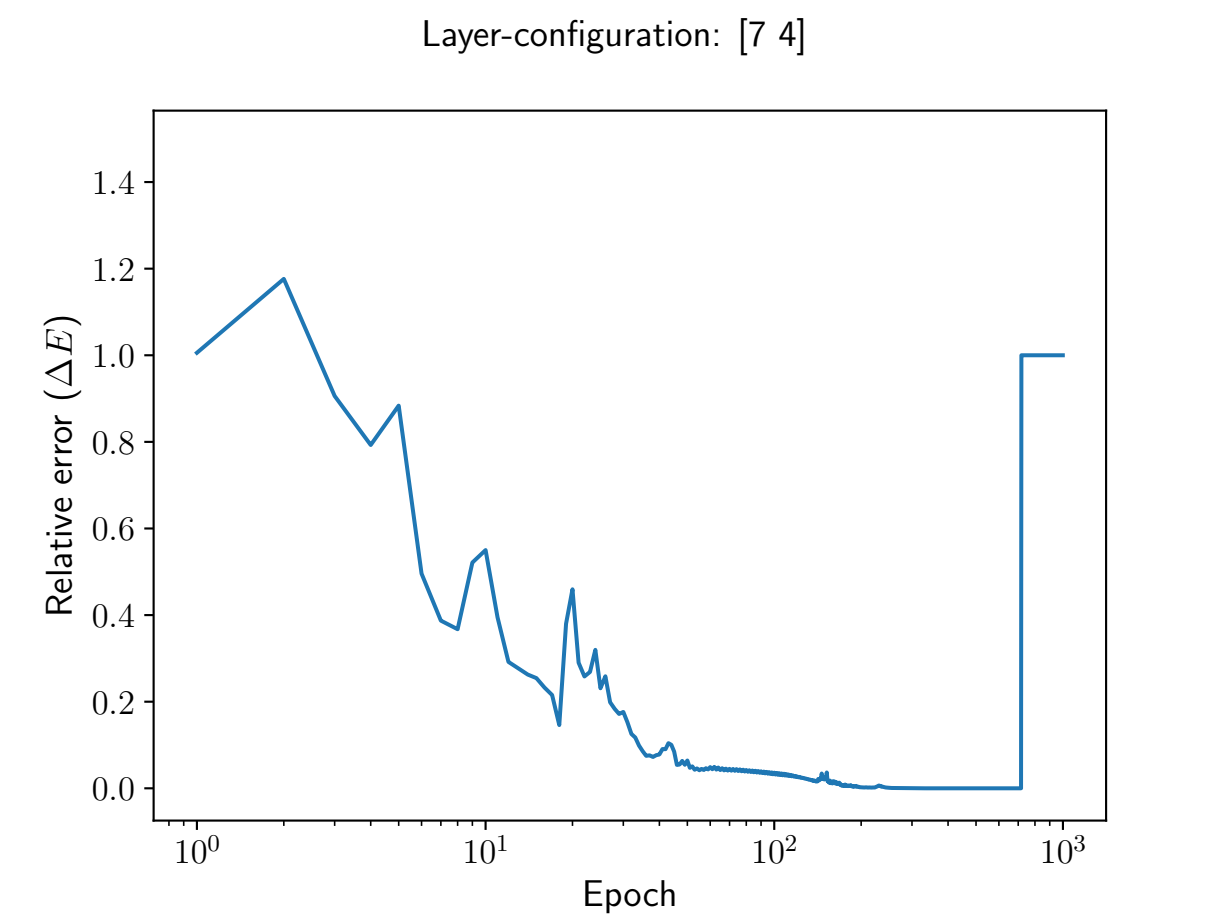
Epoch


Layer-configuration: [7 4]
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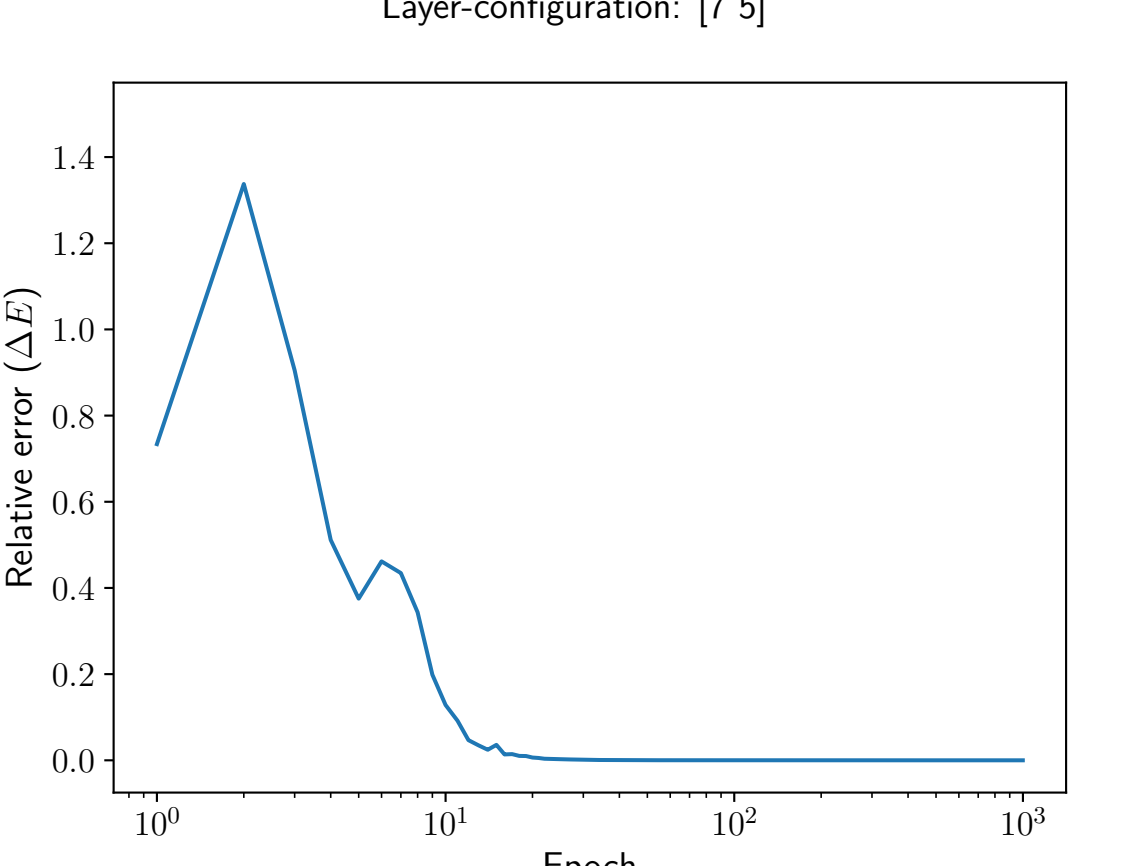
Epoch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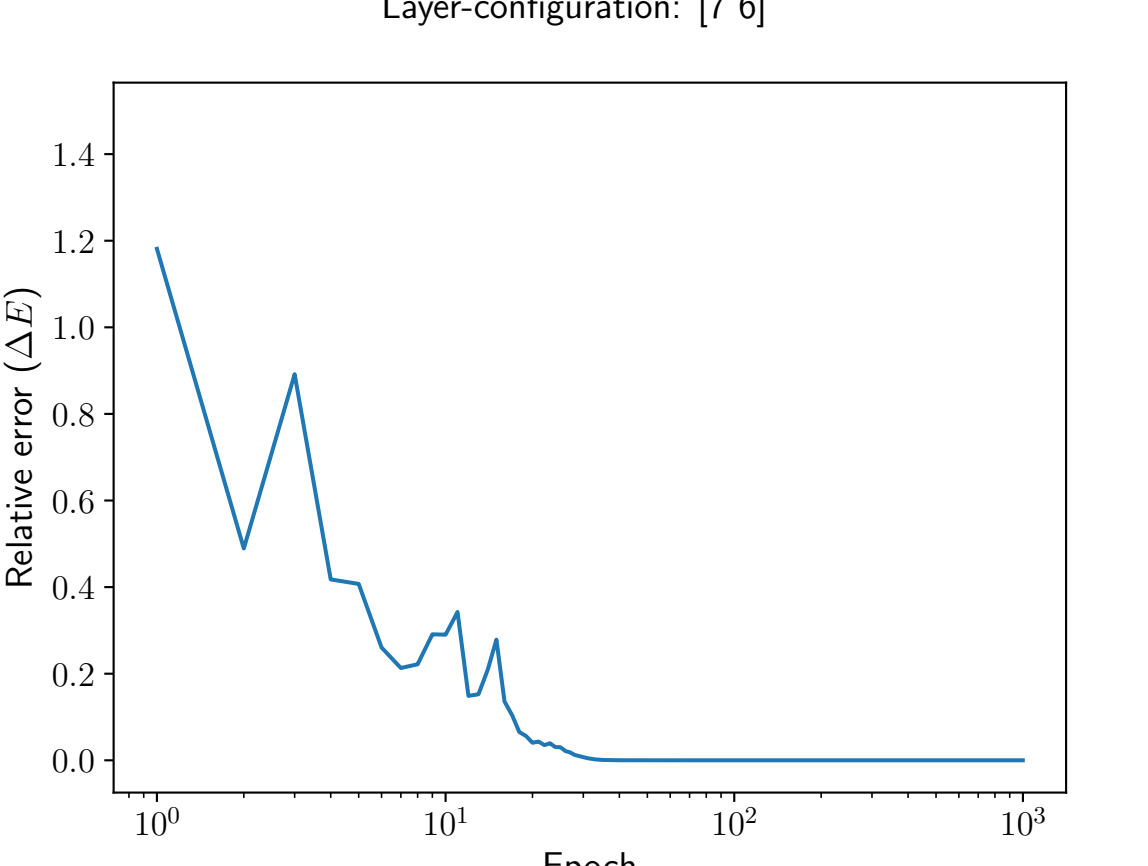
Epoch


Layer-configuration: [7 6]
Relative error (ΔE)
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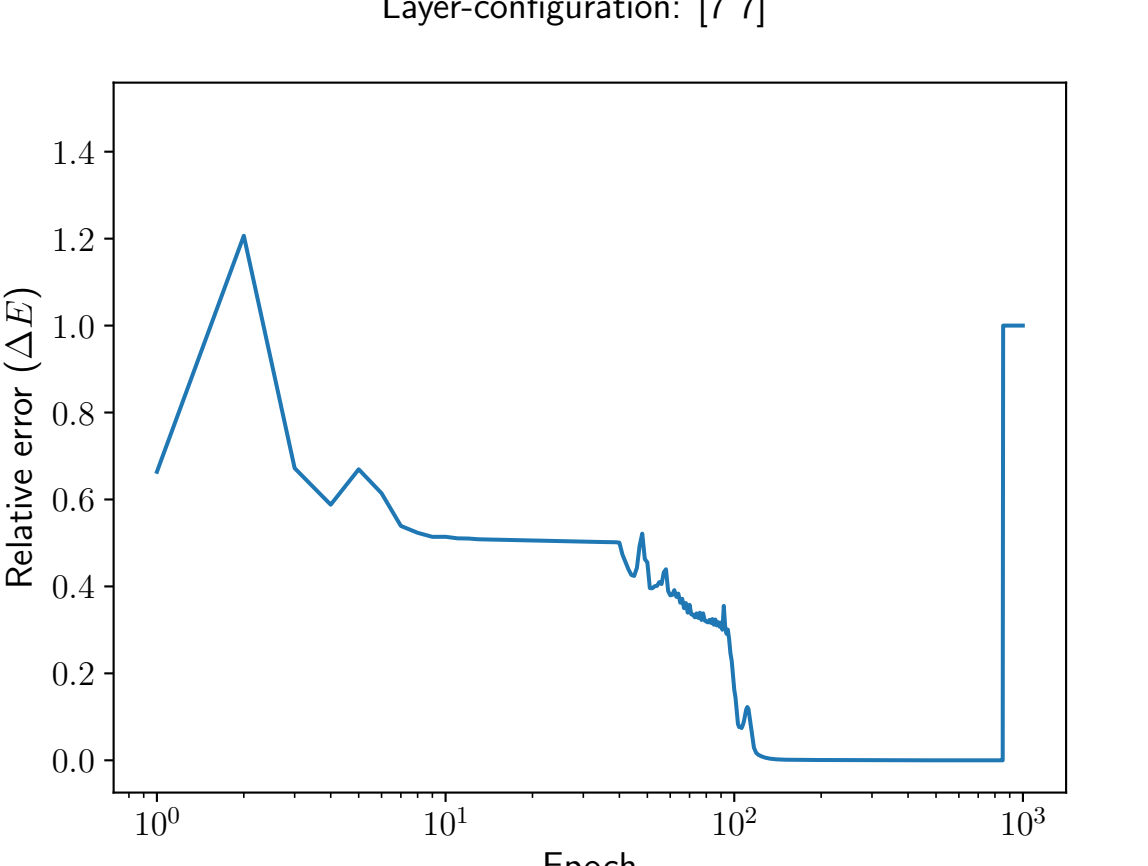
Epoch


Layer-configuration: [7 7]
Relative error (ΔE)
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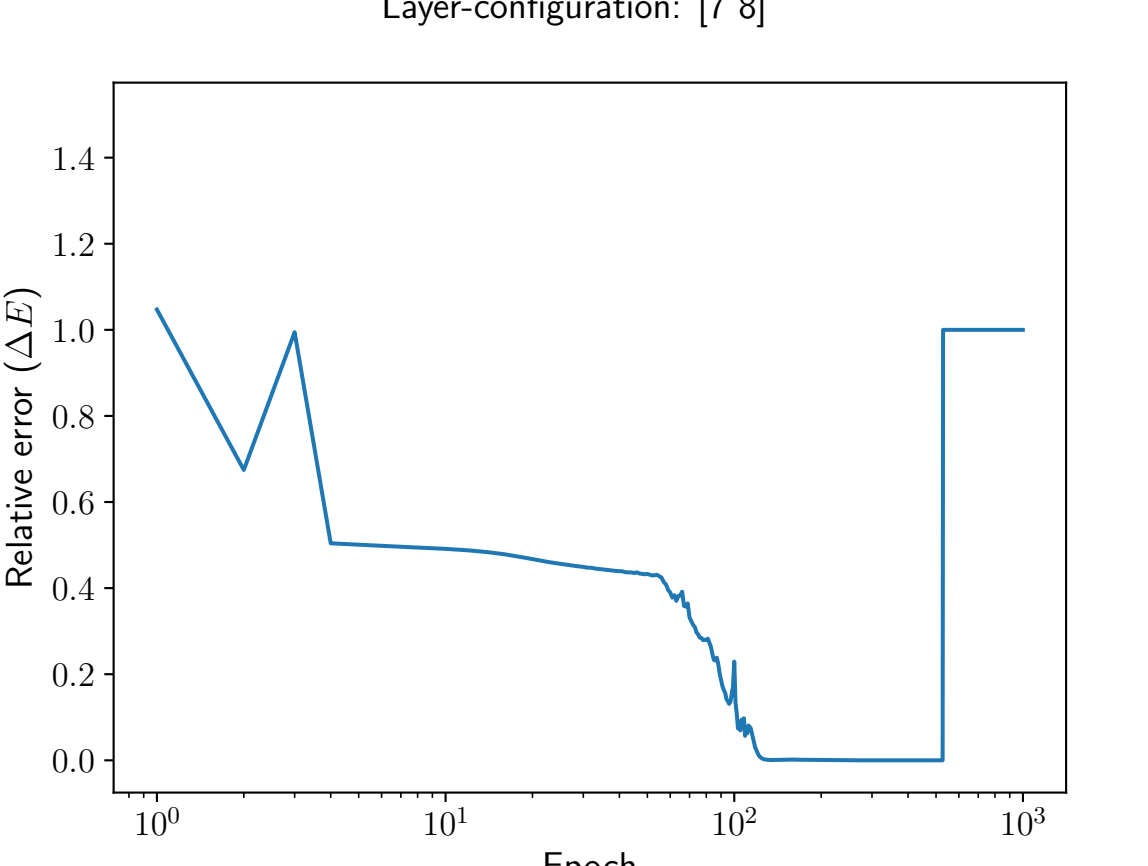
Epoch


Layer-configuration: [7 8]
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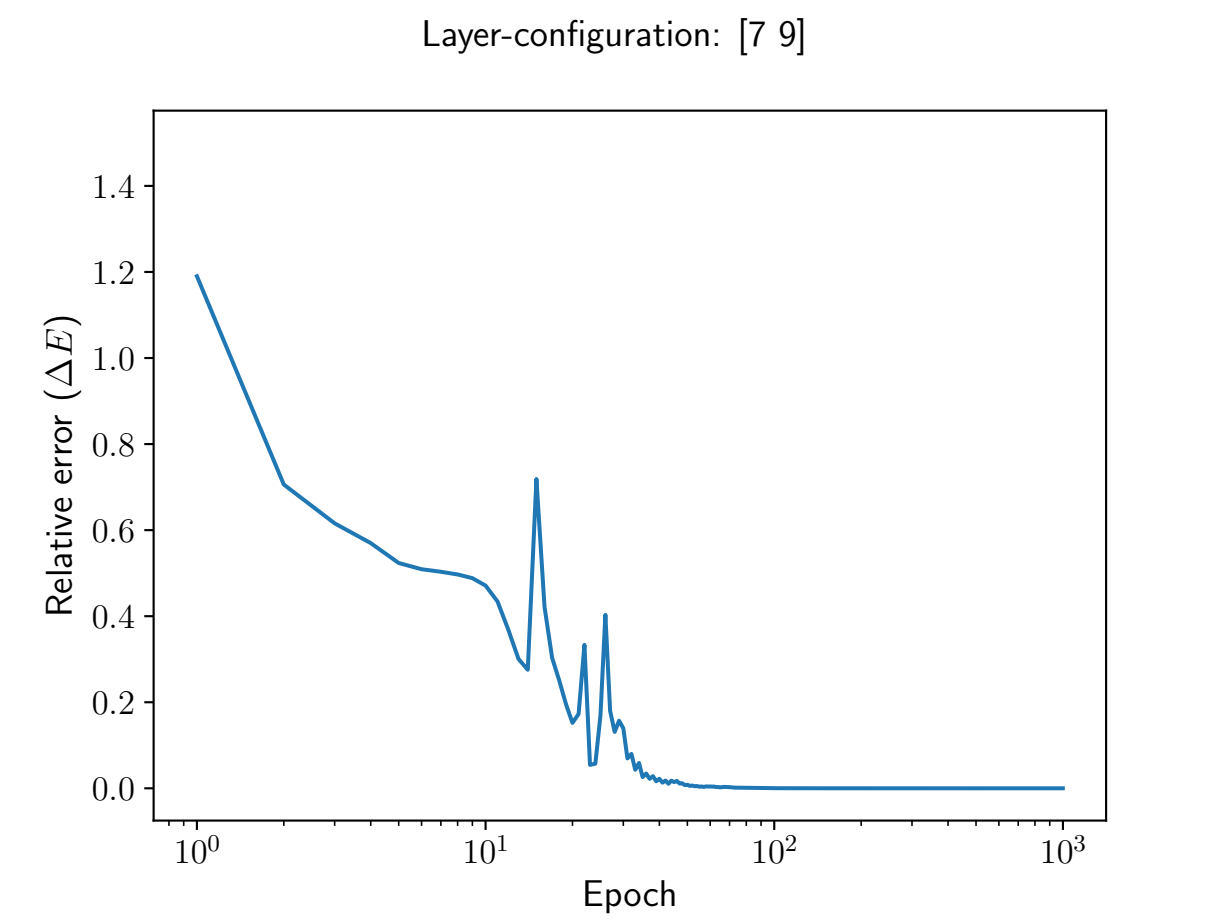
Layer-configuration: [7 9]
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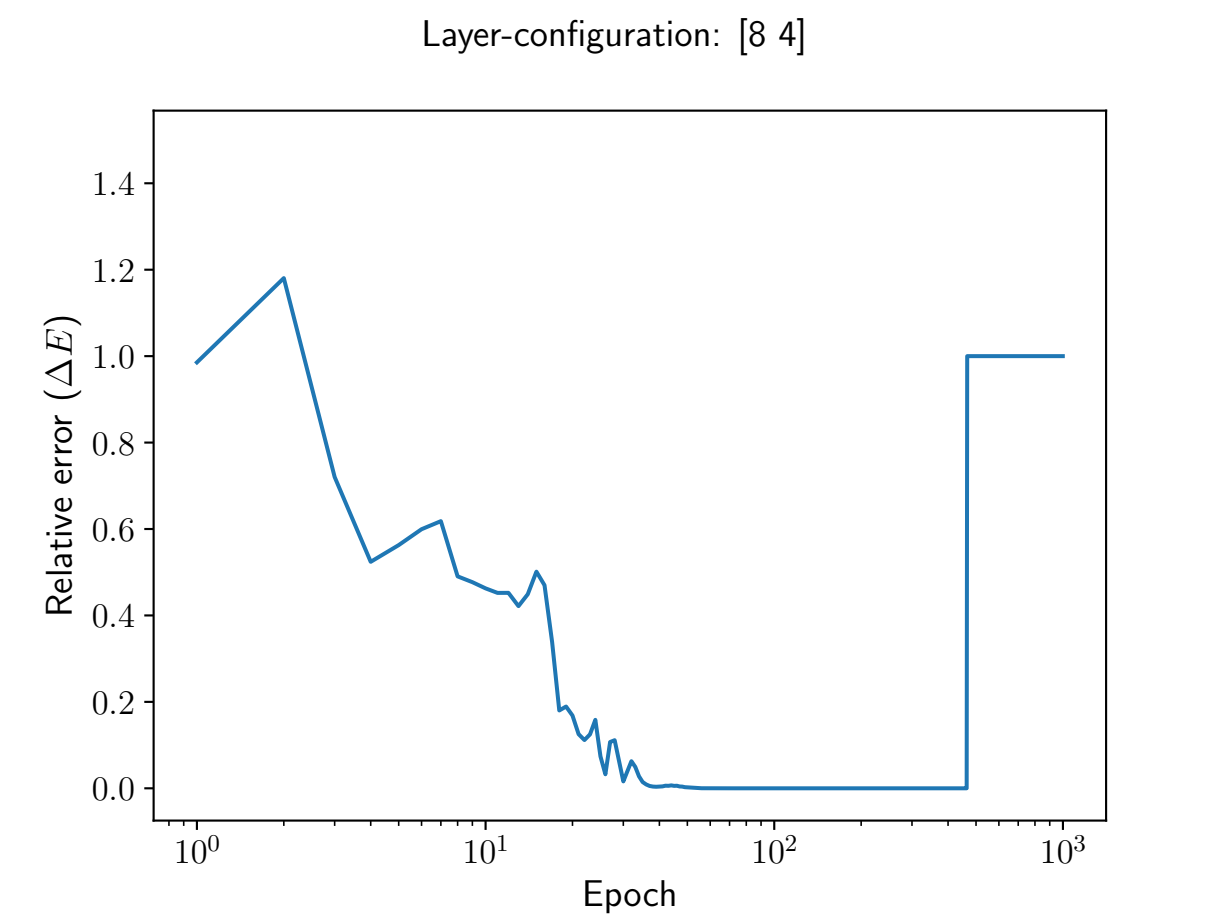
Epoch


Layer-configuration: [8 4]
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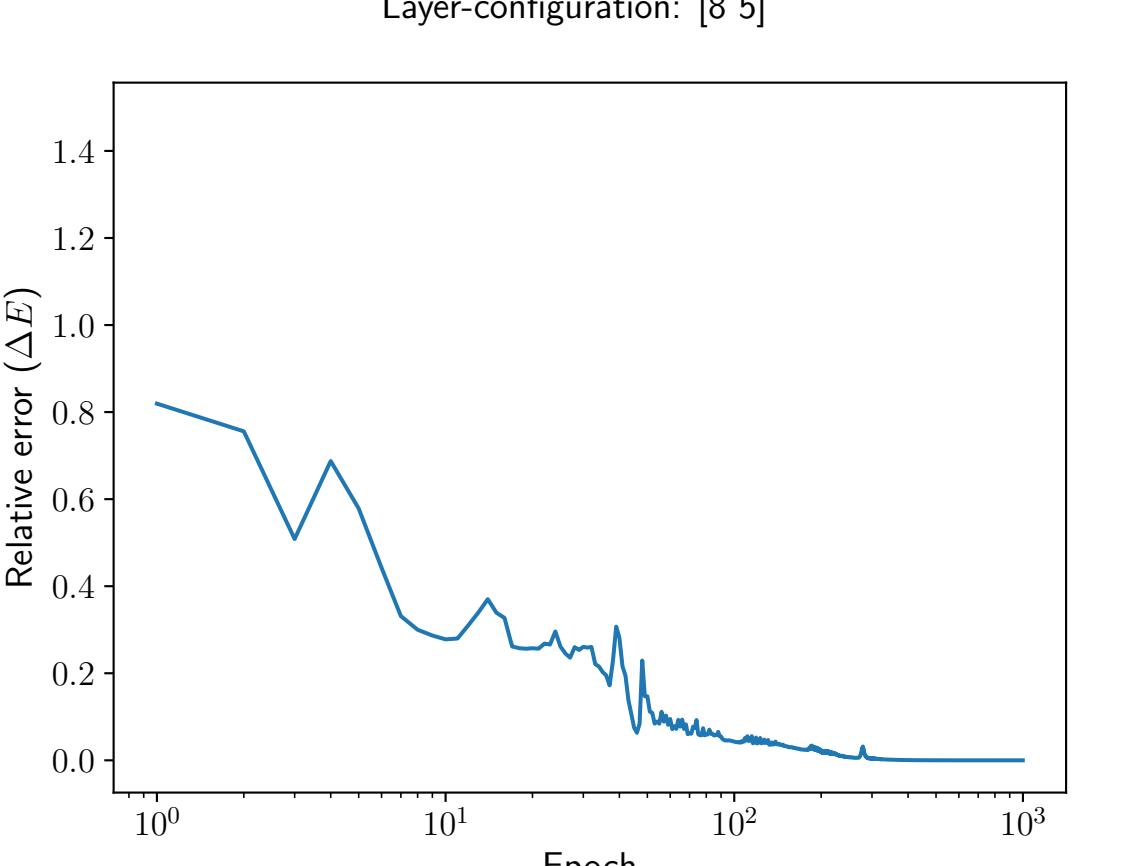
Epoch


Layer-configuration: [8 5]
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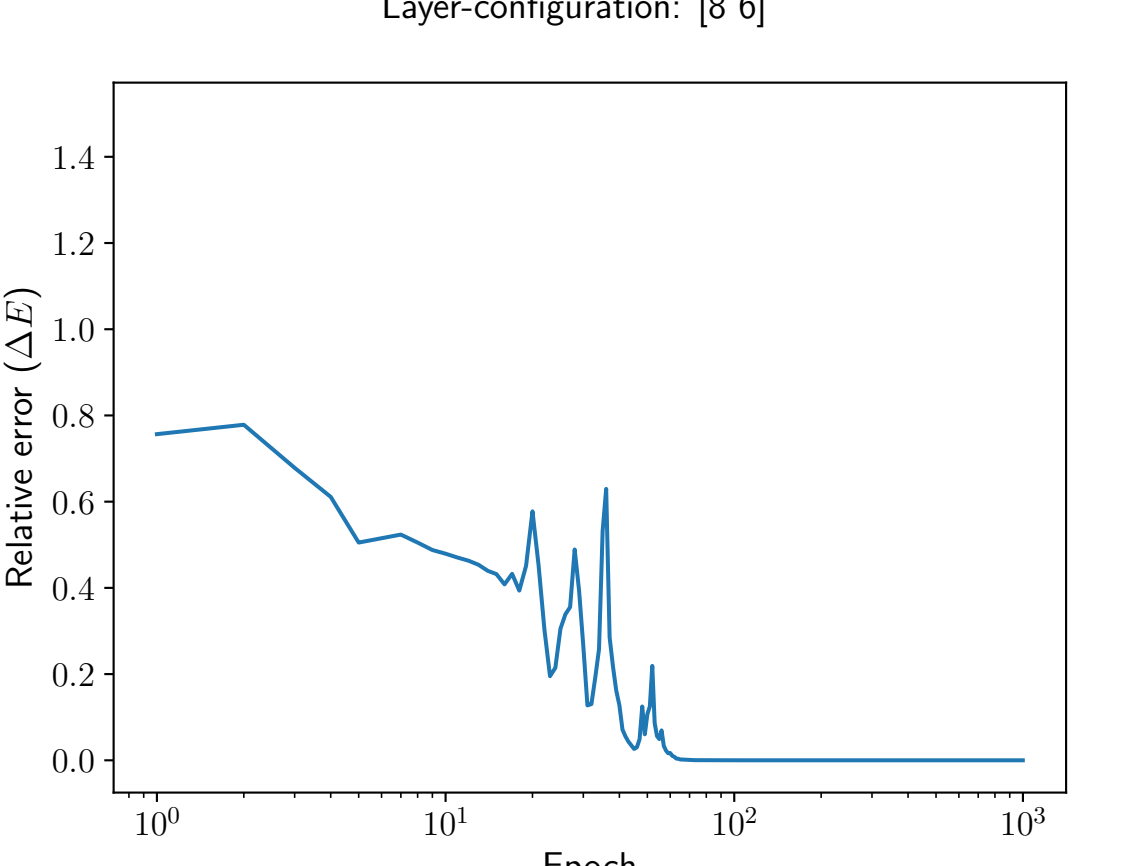
Epoch


Layer-configuration: [8 6]
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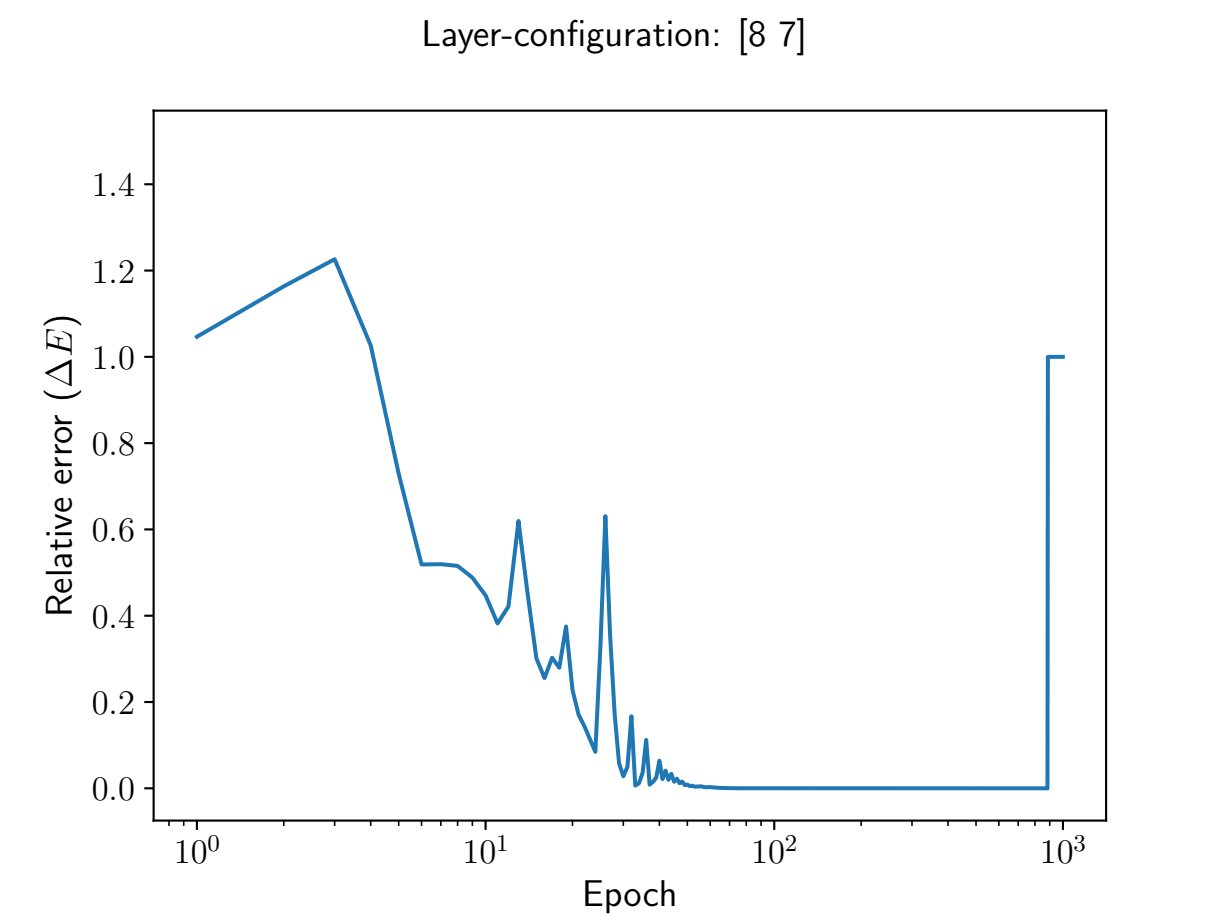
Epoch


Layer-configuration: [8 7]
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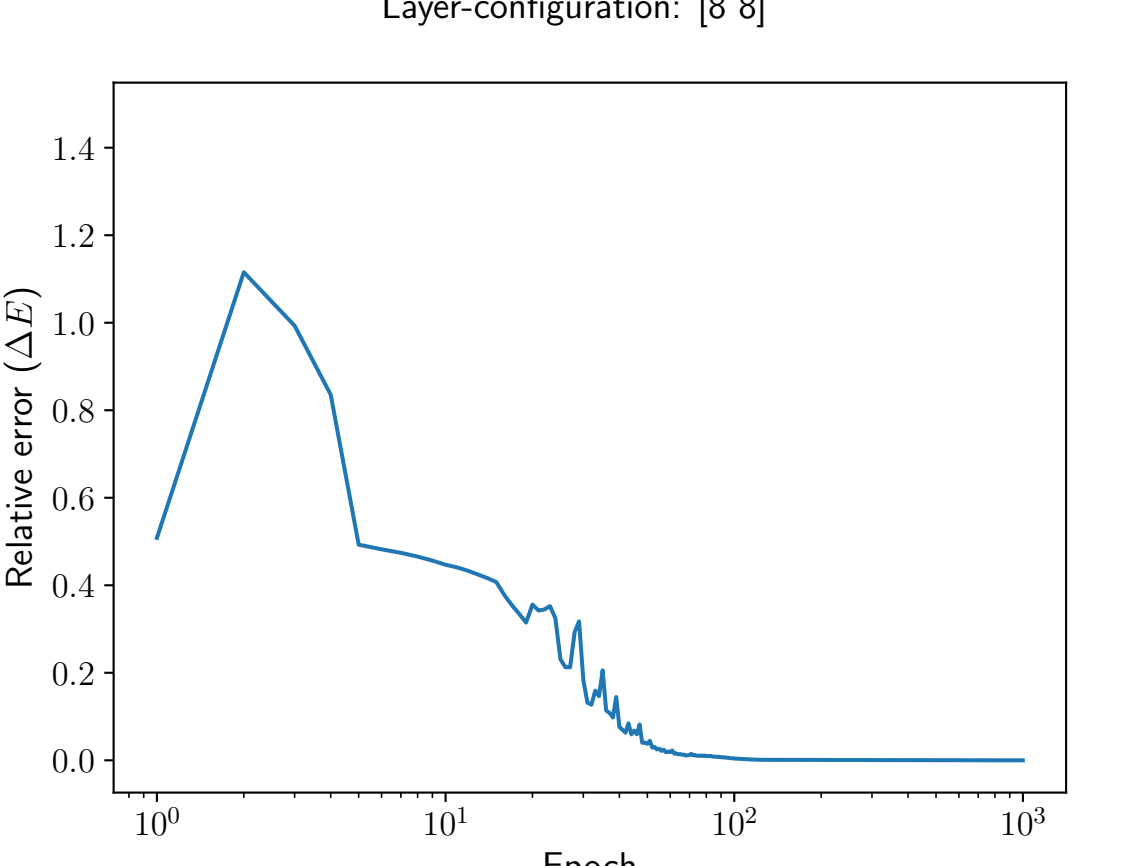
Epoch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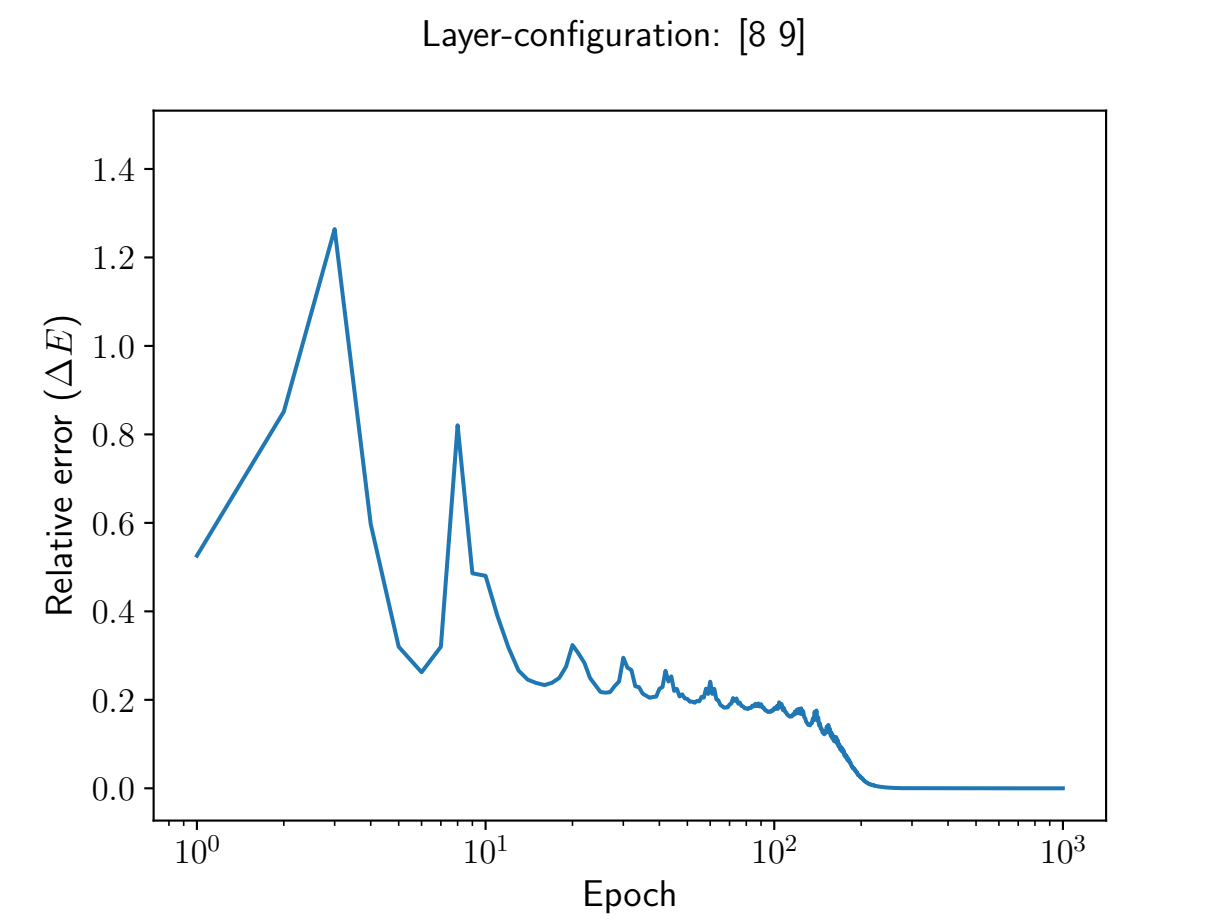
Layer-configuration: [8 9]
Relative error (ΔE)
Epoch
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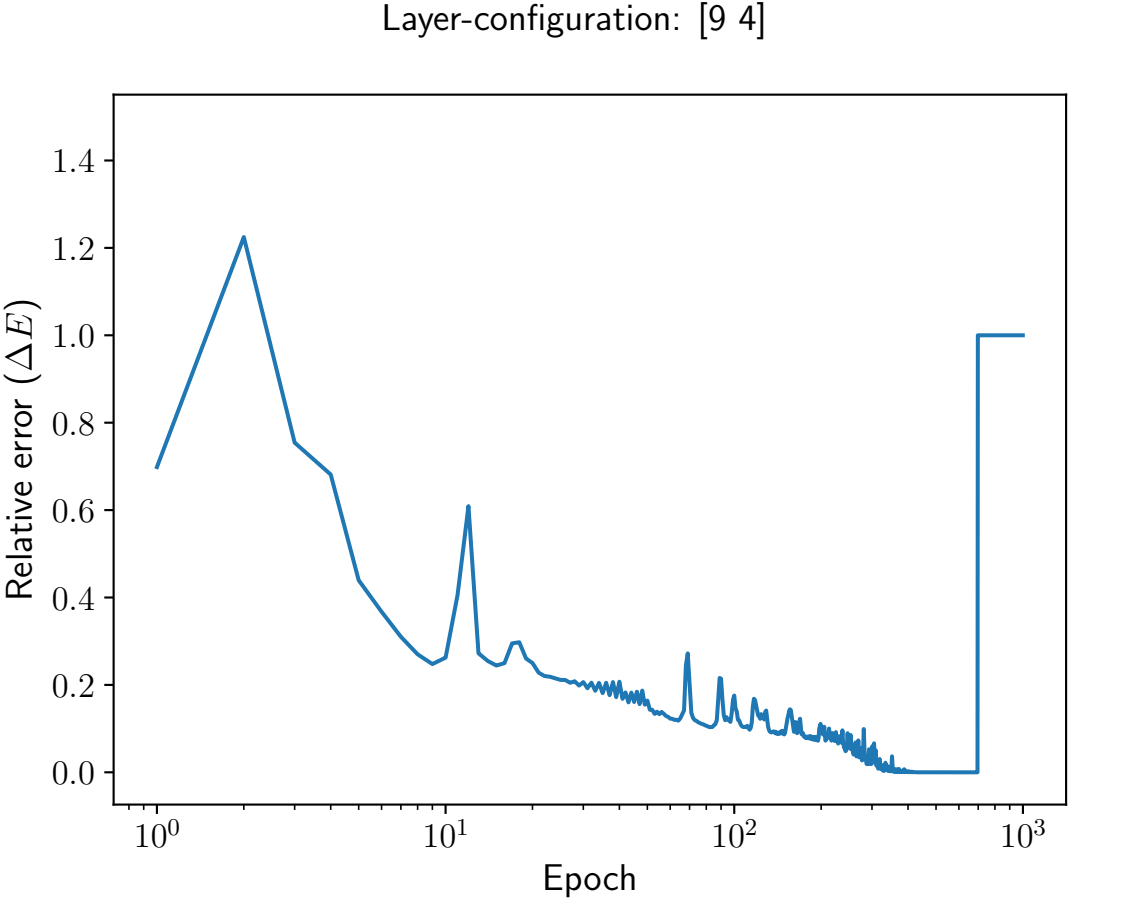
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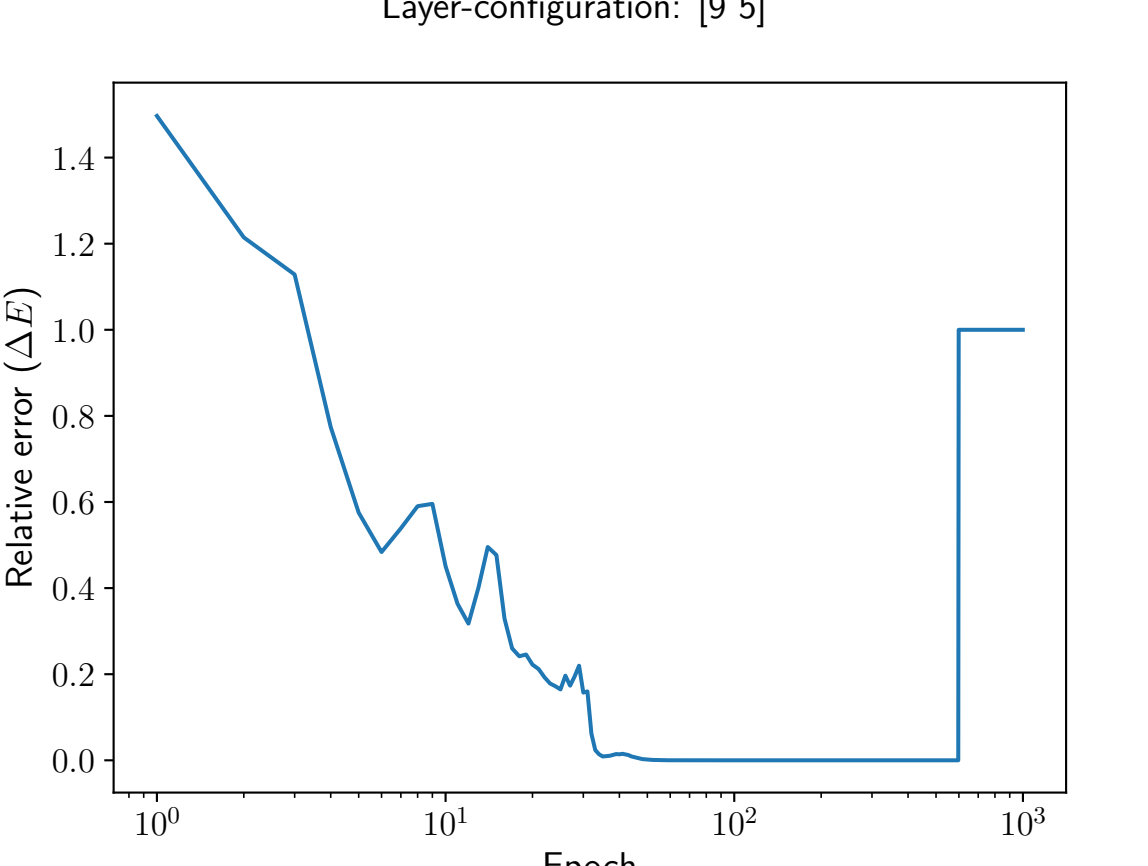
Epoch


Layer-configuration: [9 5]
Relative error (ΔE)
Epoch
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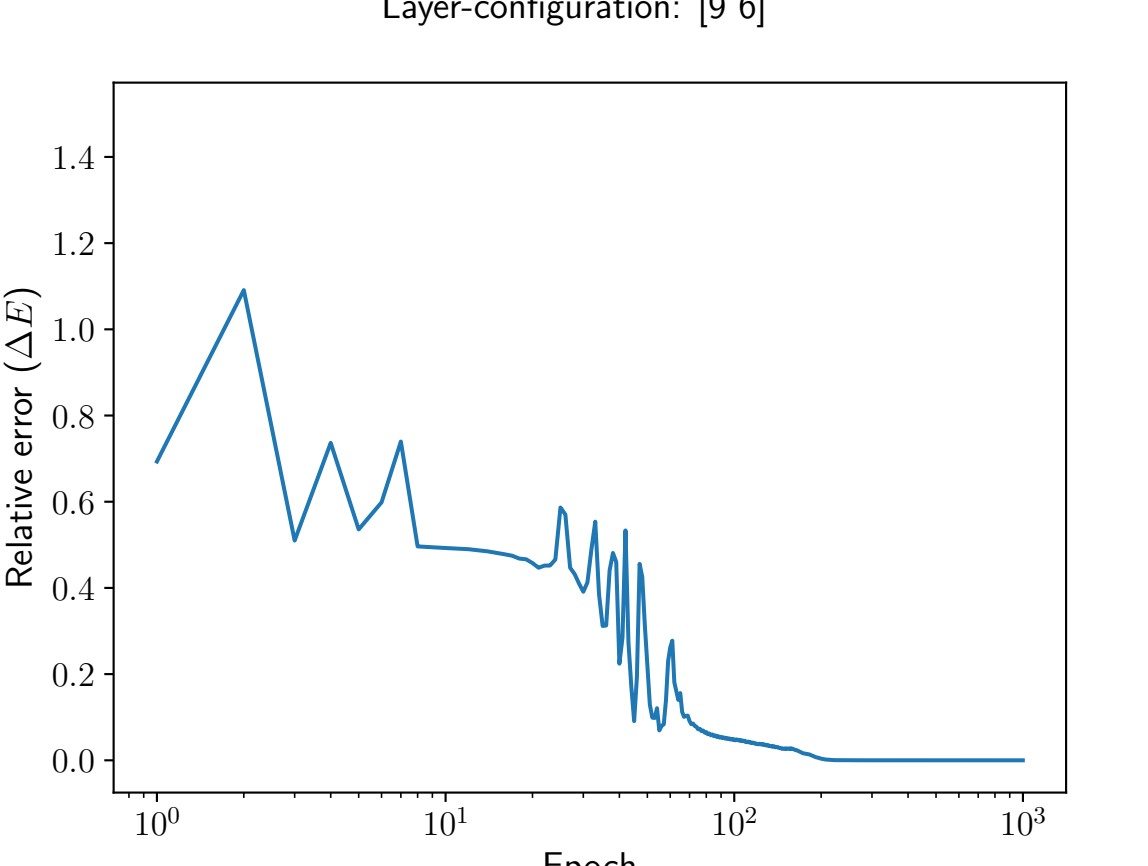
Layer-configuration: [9 6]
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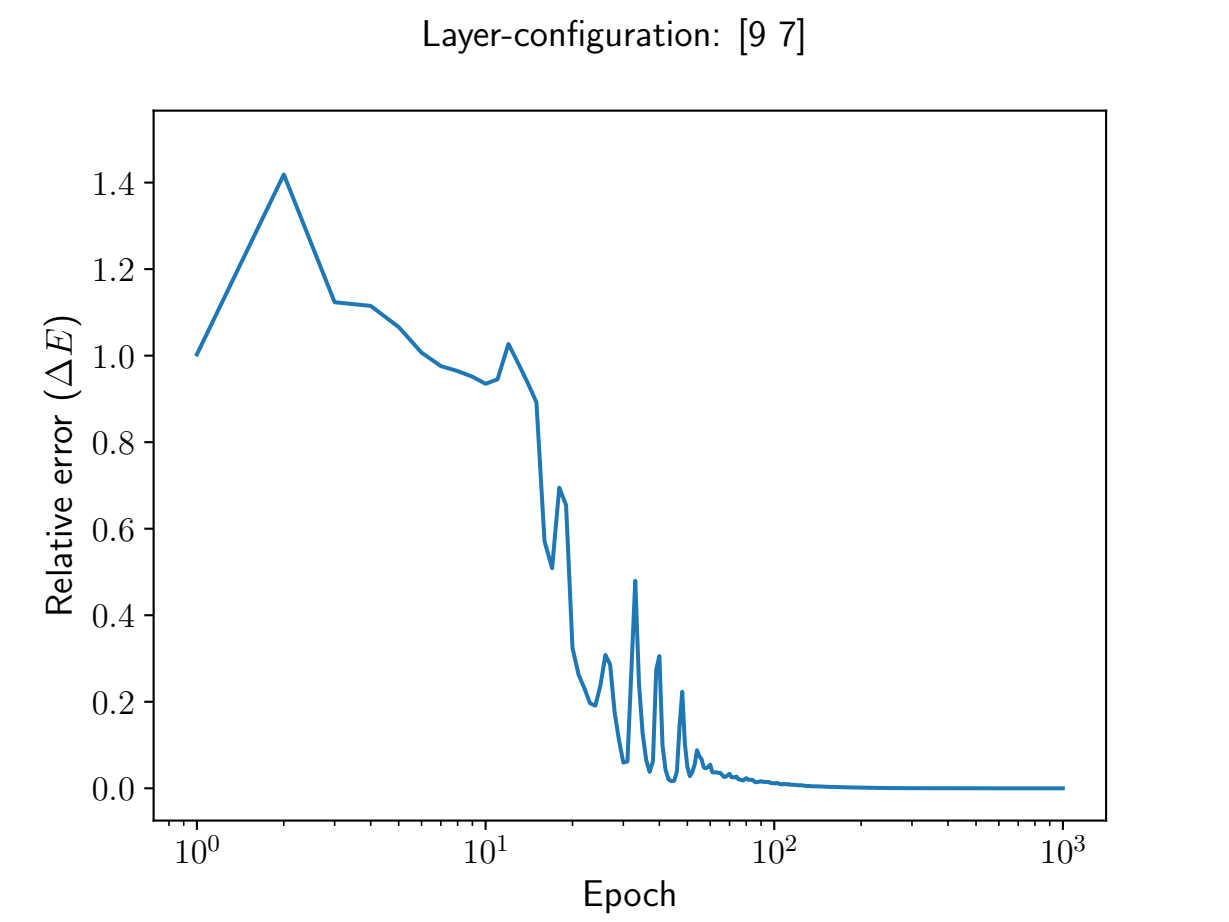
Epoch


Layer-configuration: [9 7]
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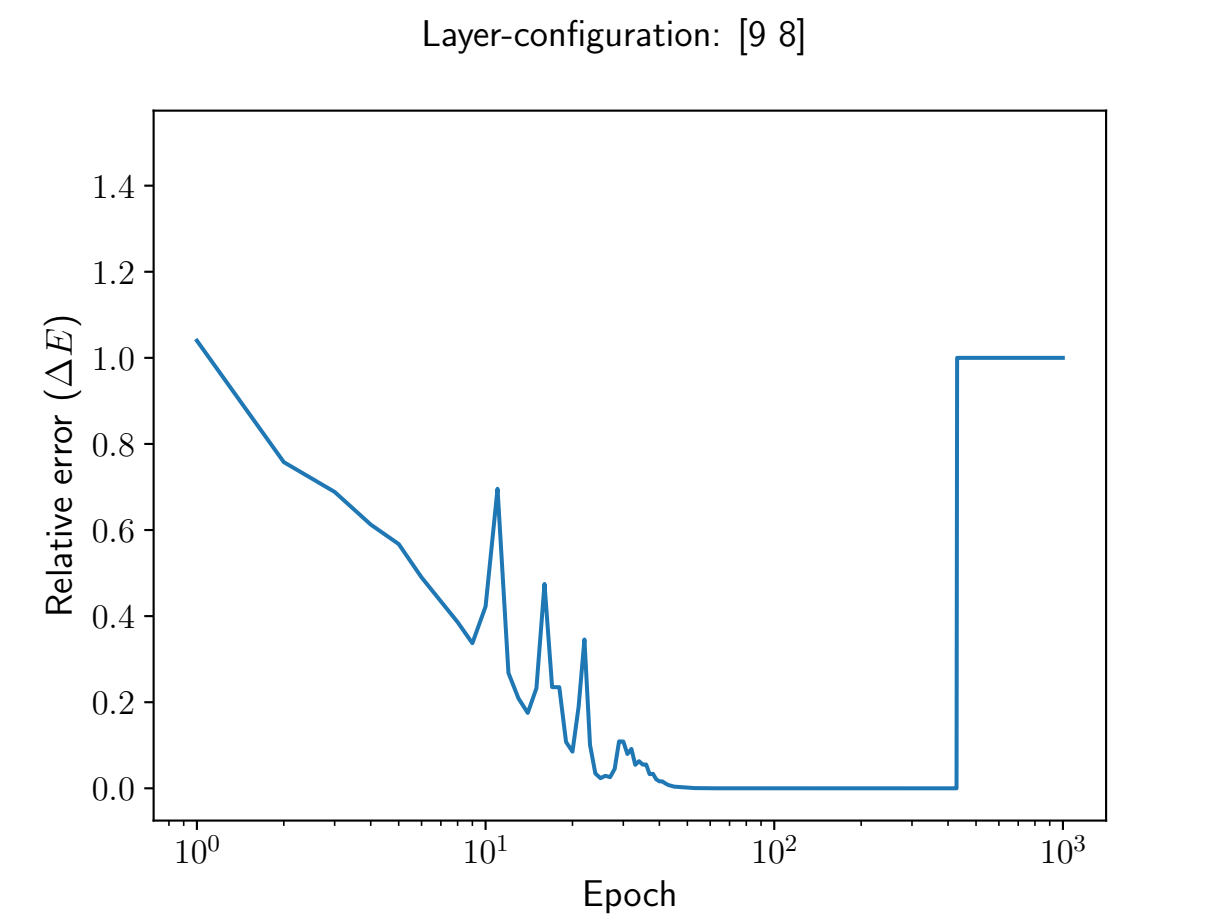
Epoch


Layer-configuration: [9 8]
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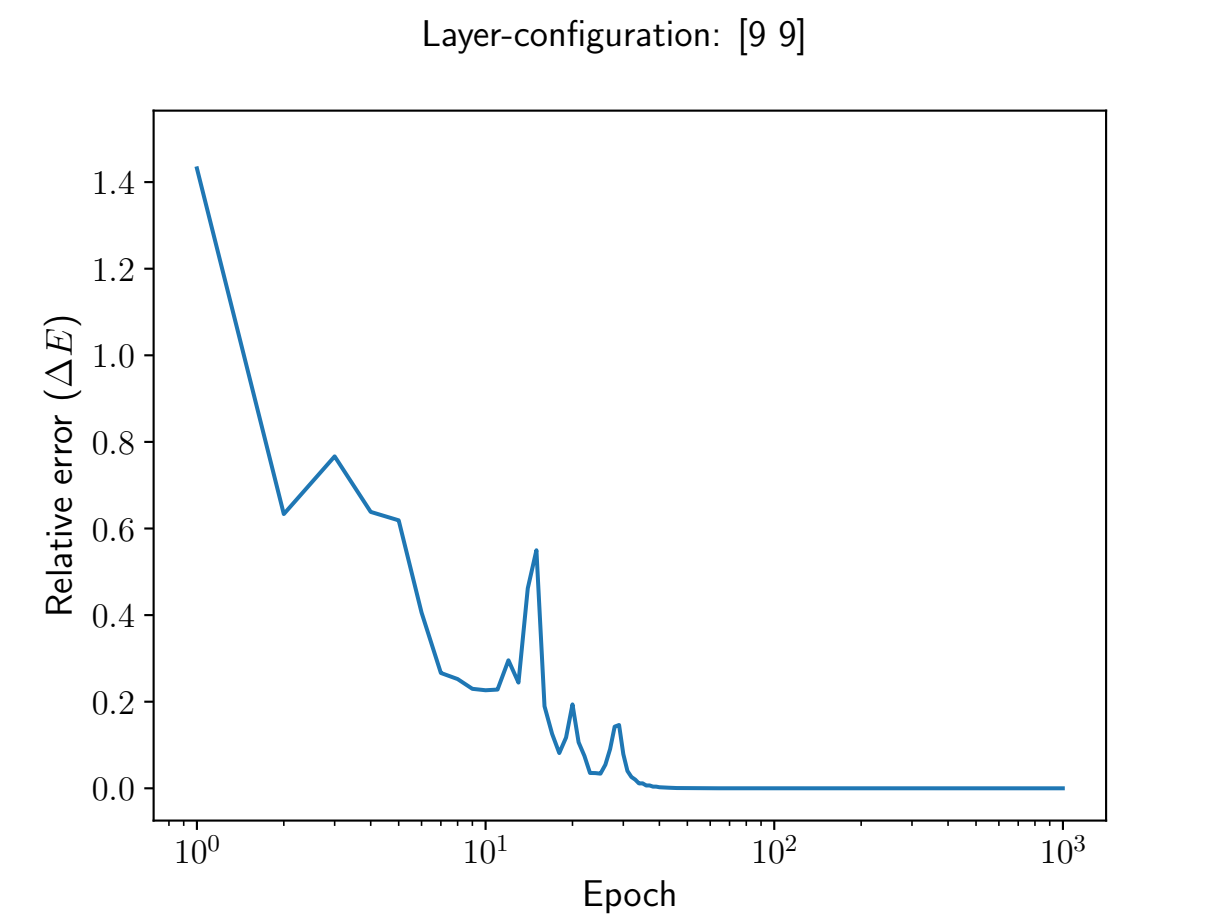
Epoch


Layer-configuration: [9 9]
Relative error (ΔE)
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Epoch