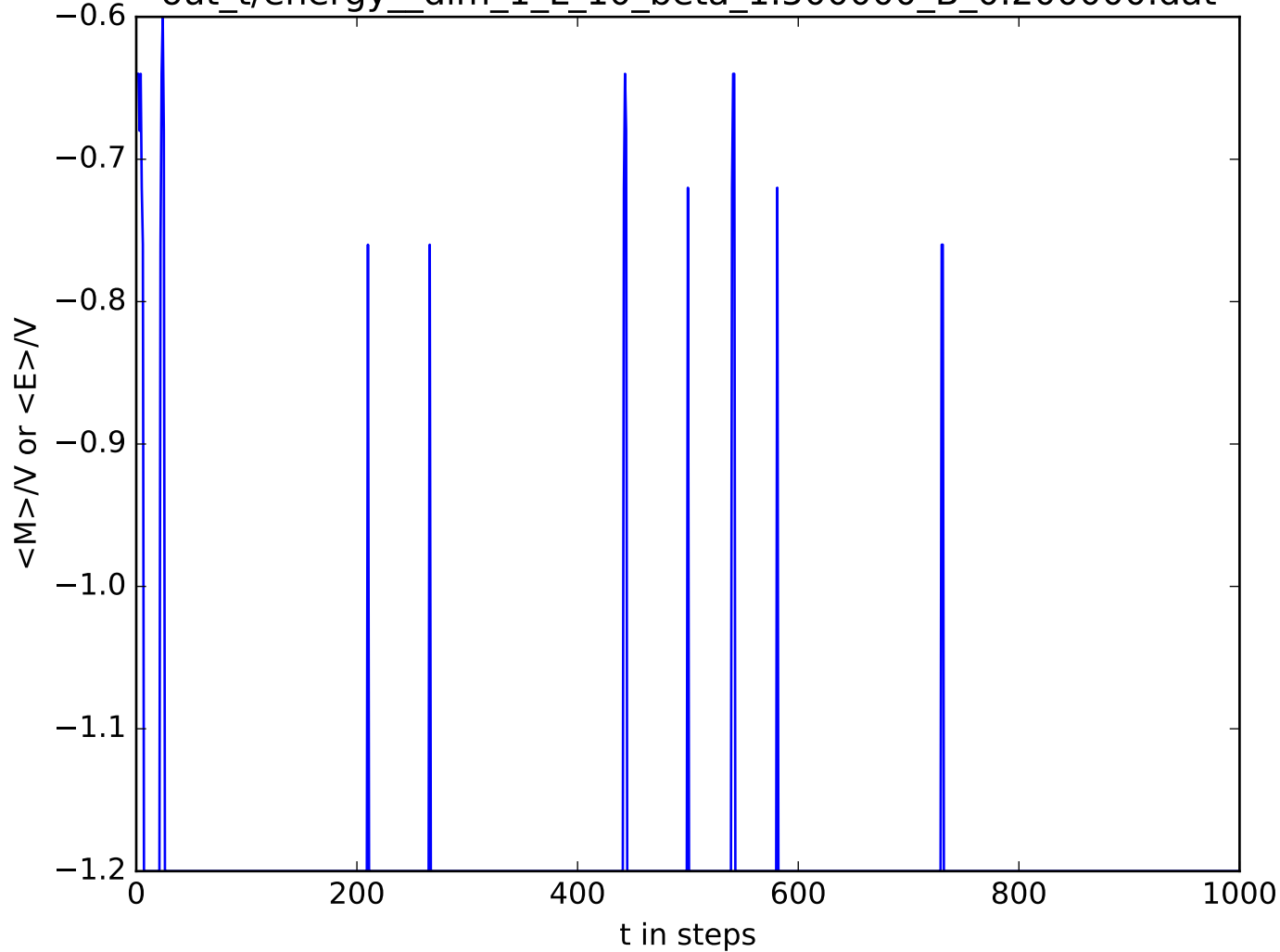
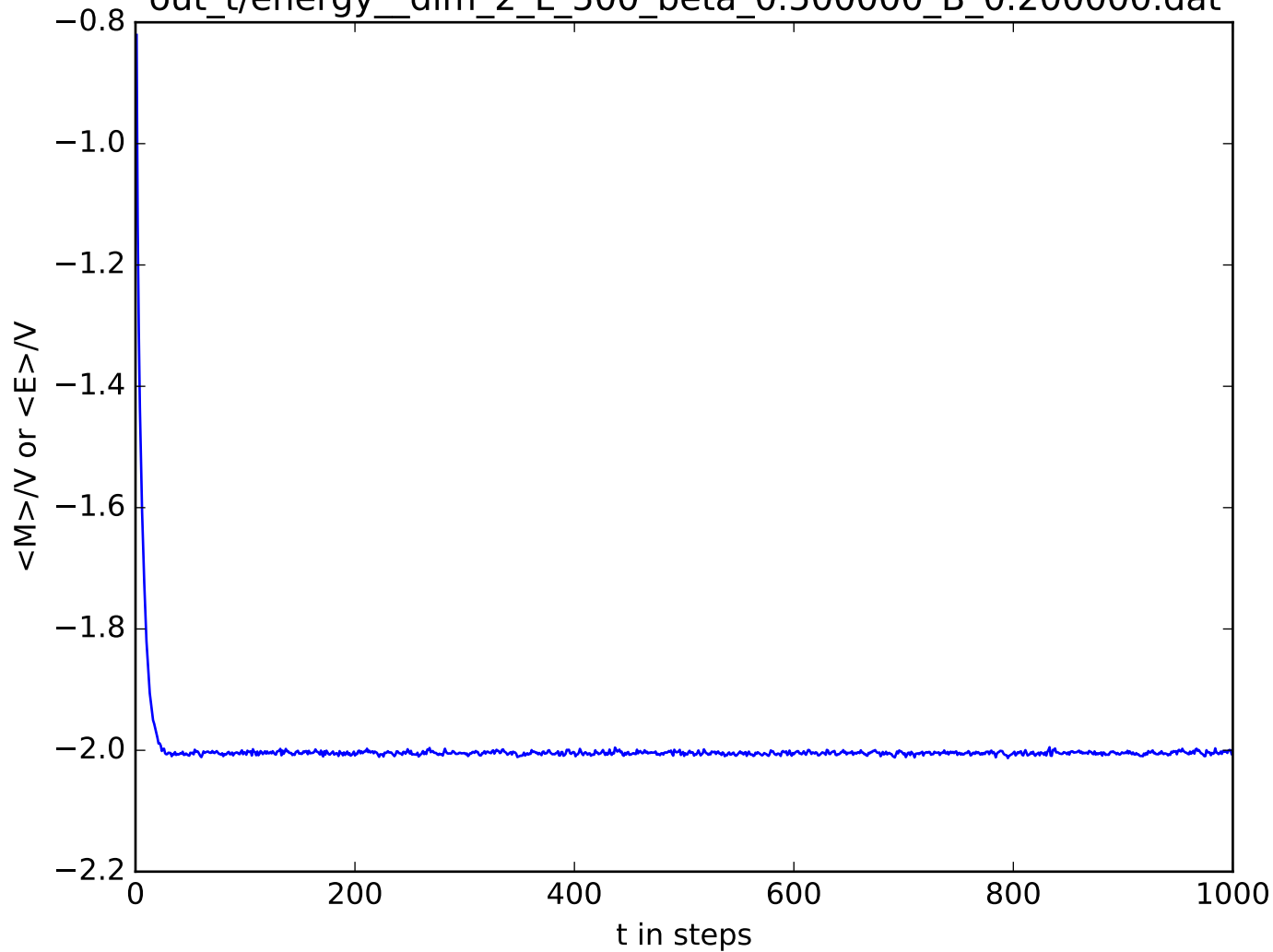


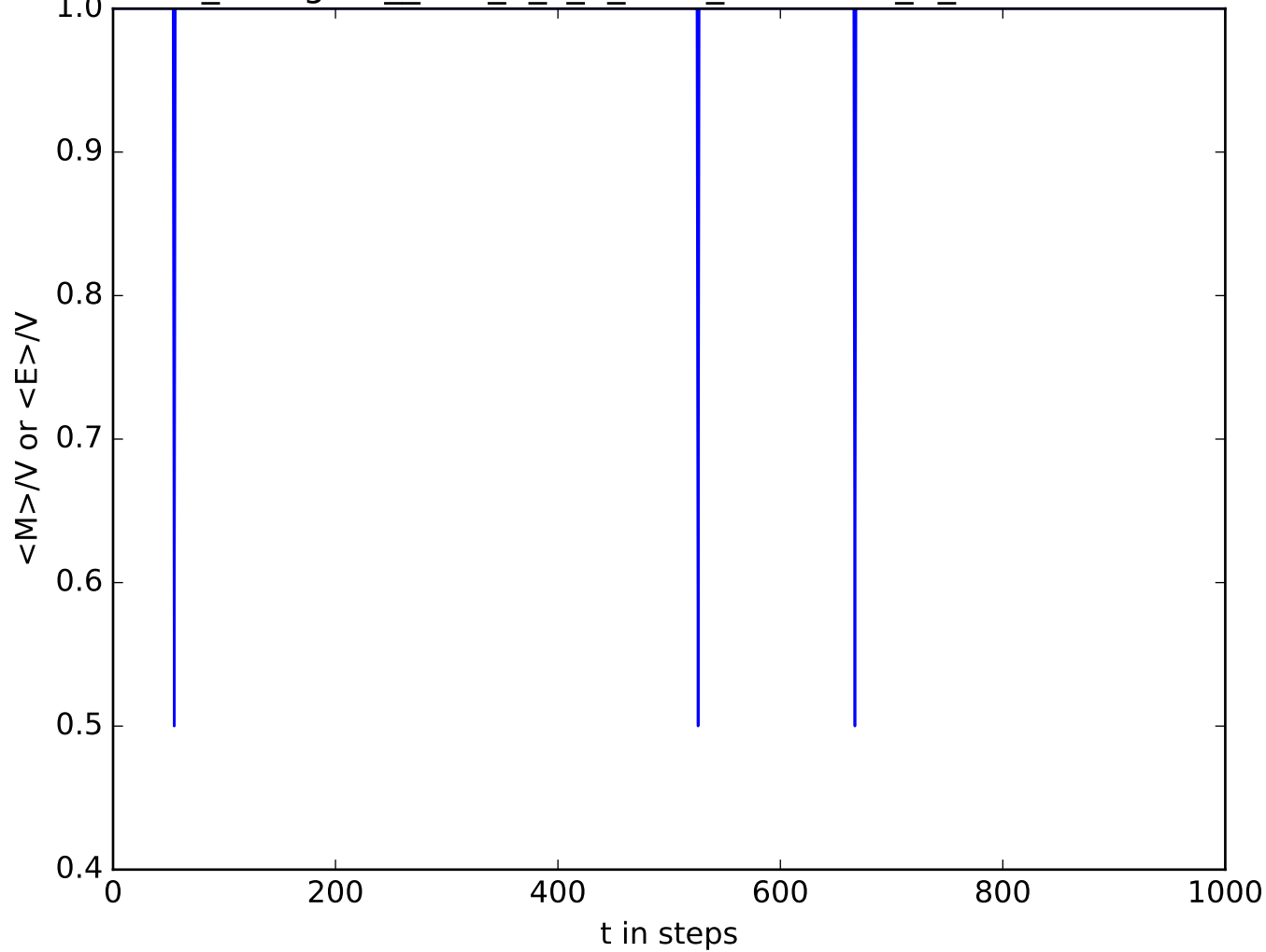
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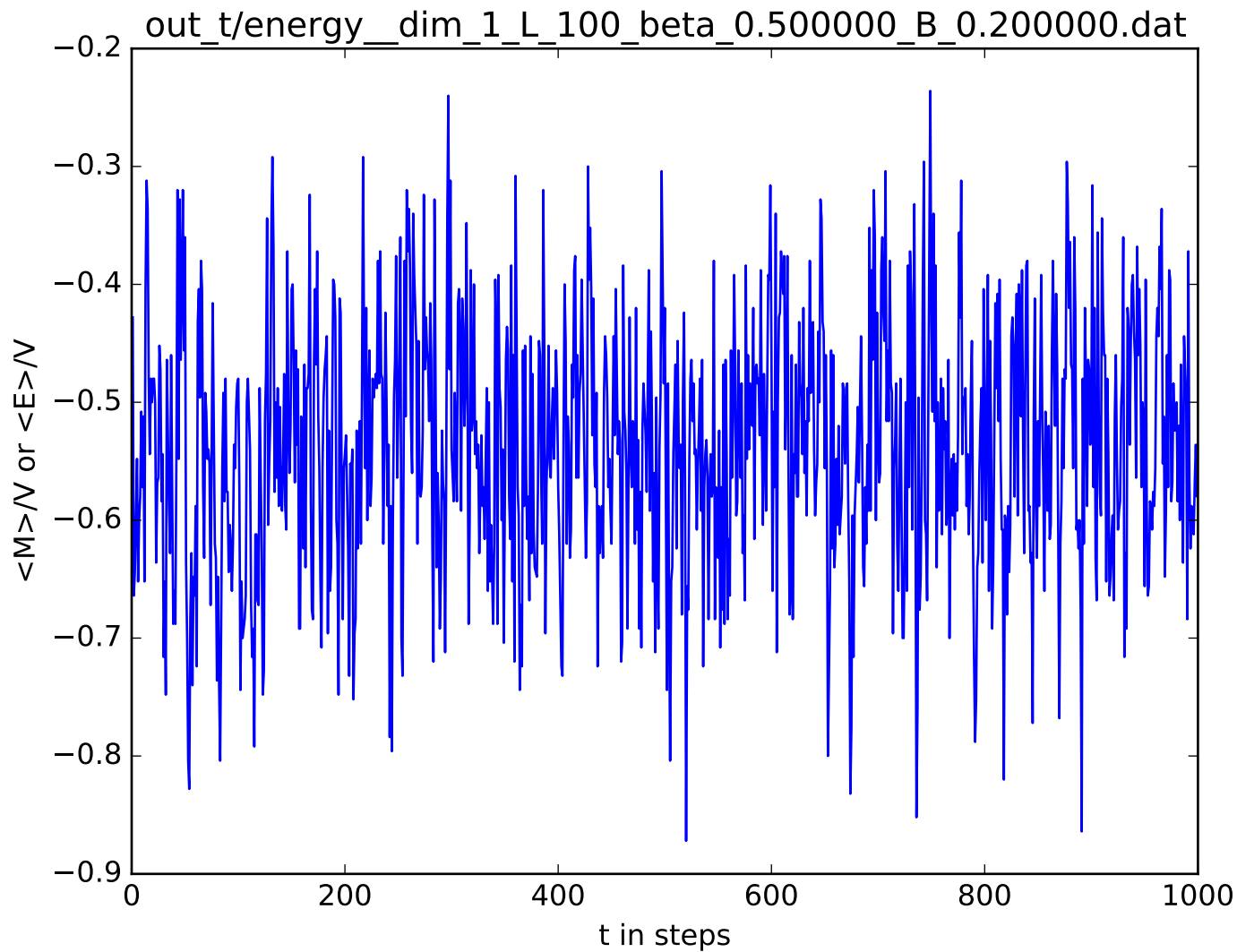


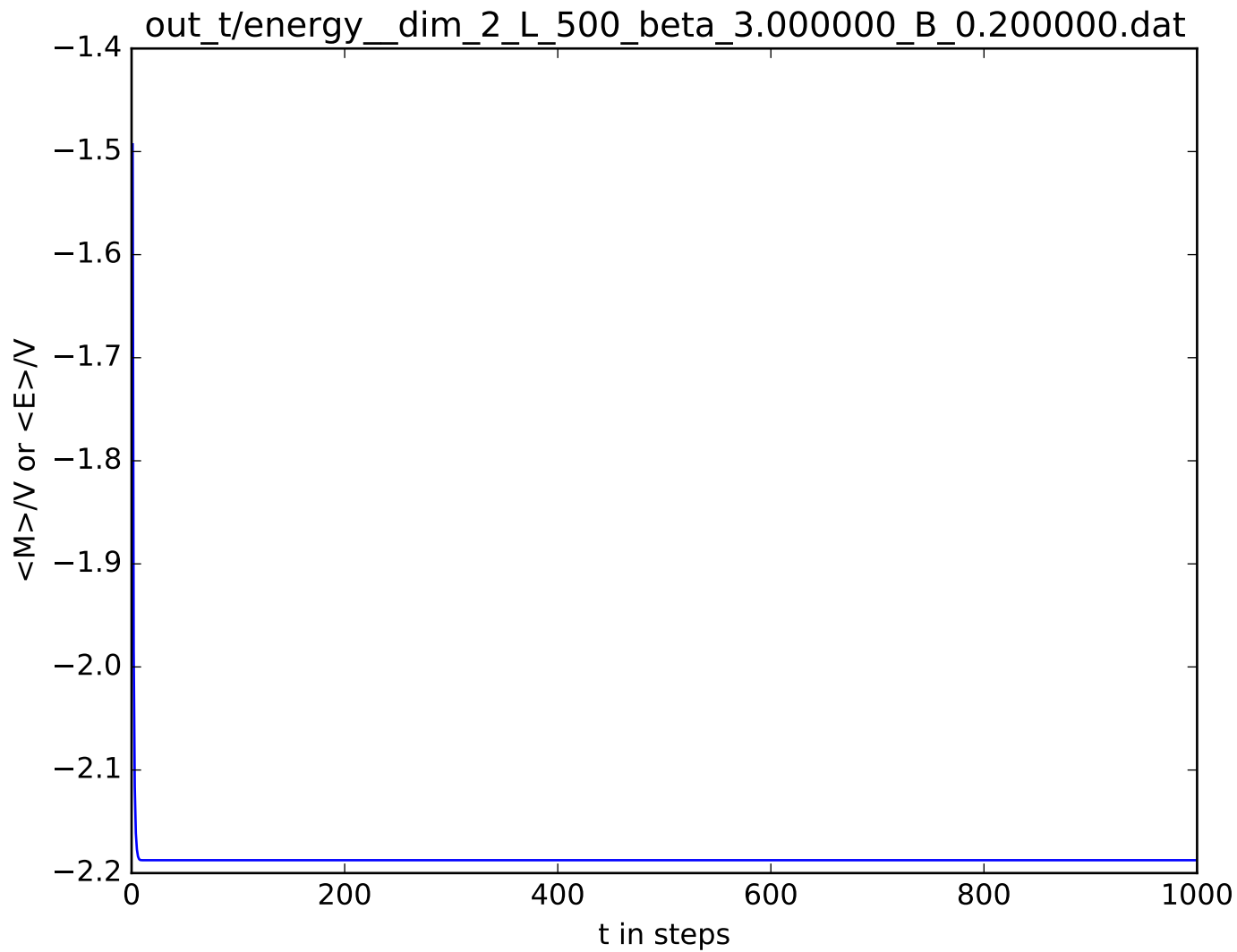
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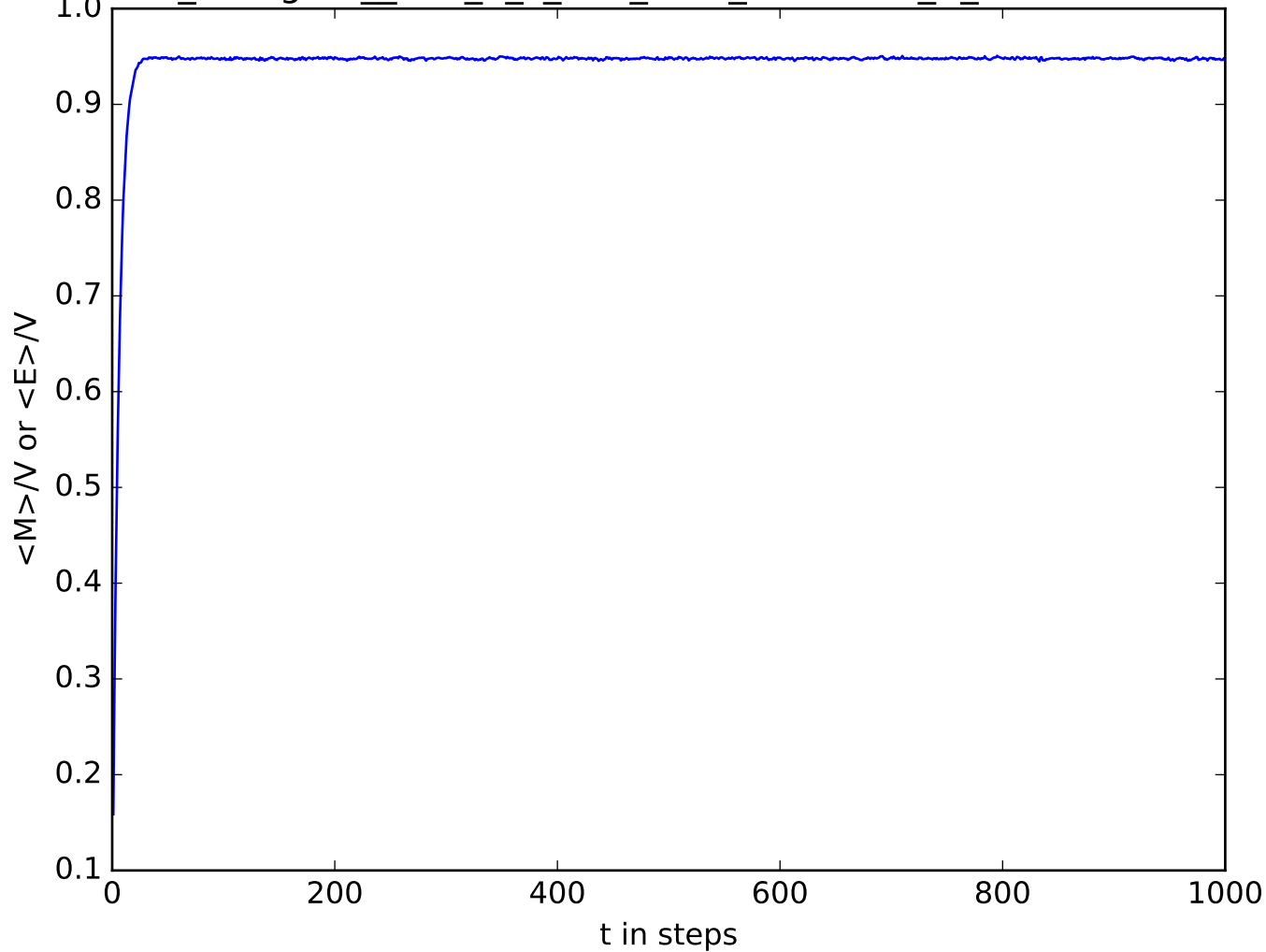
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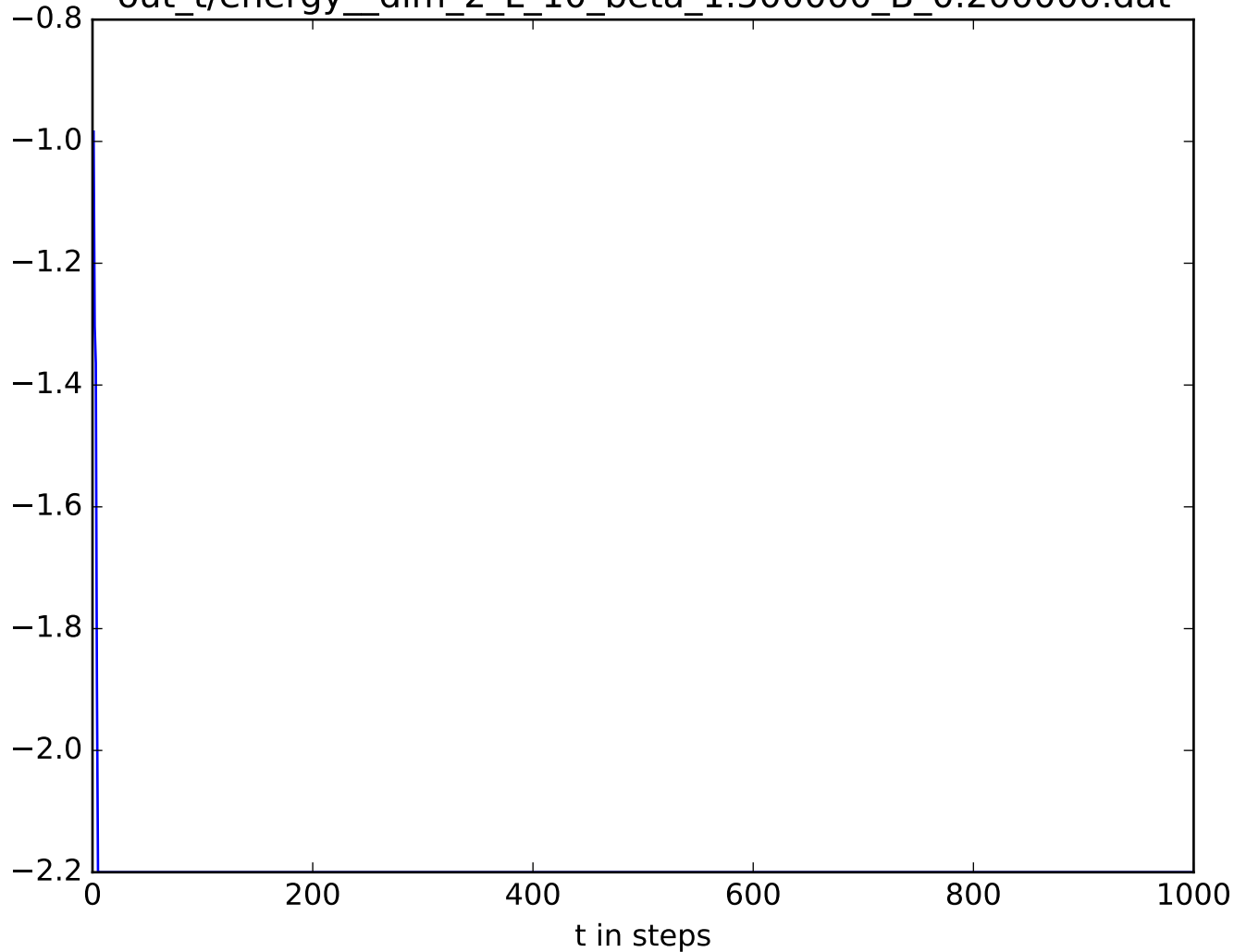


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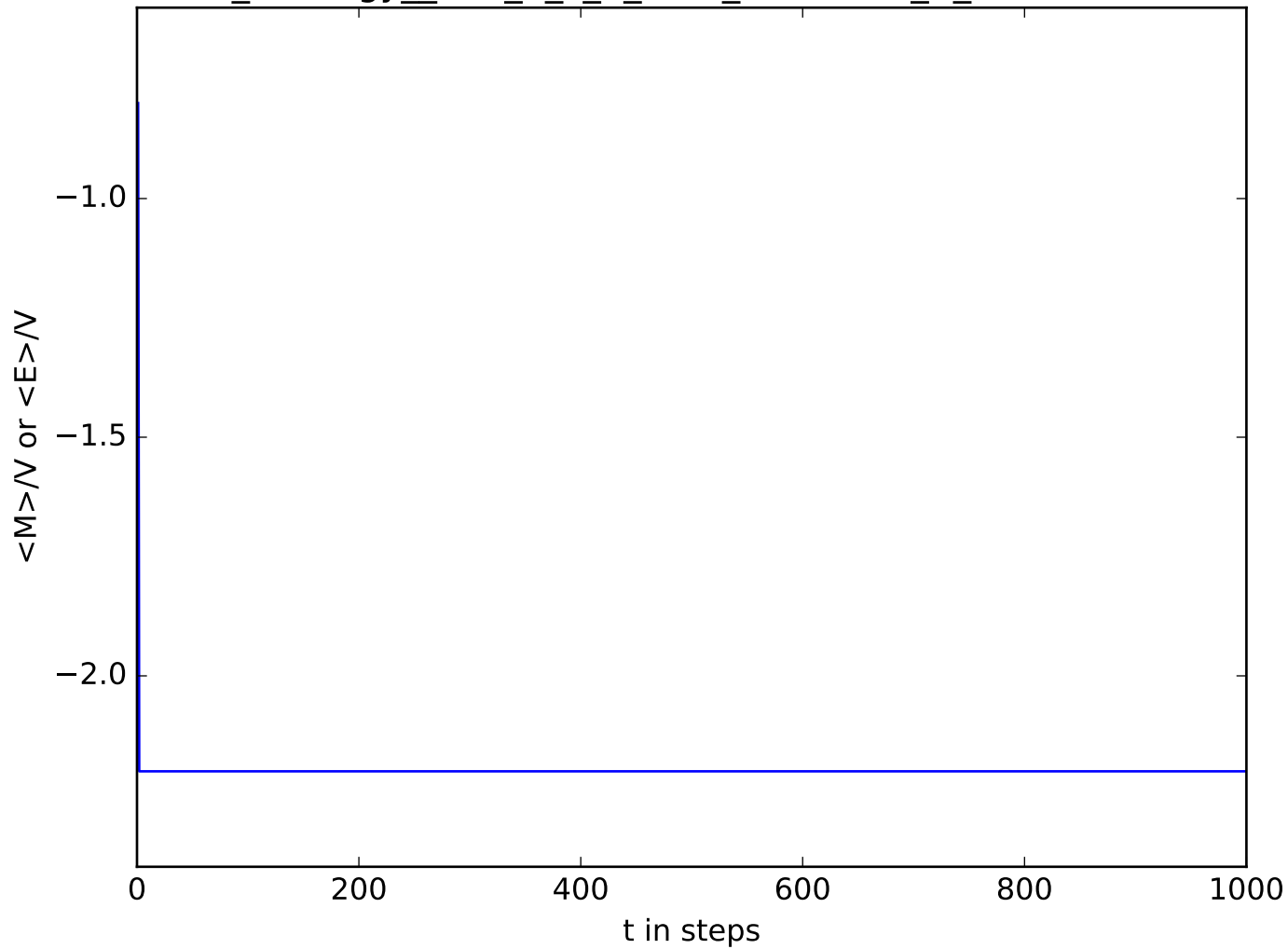


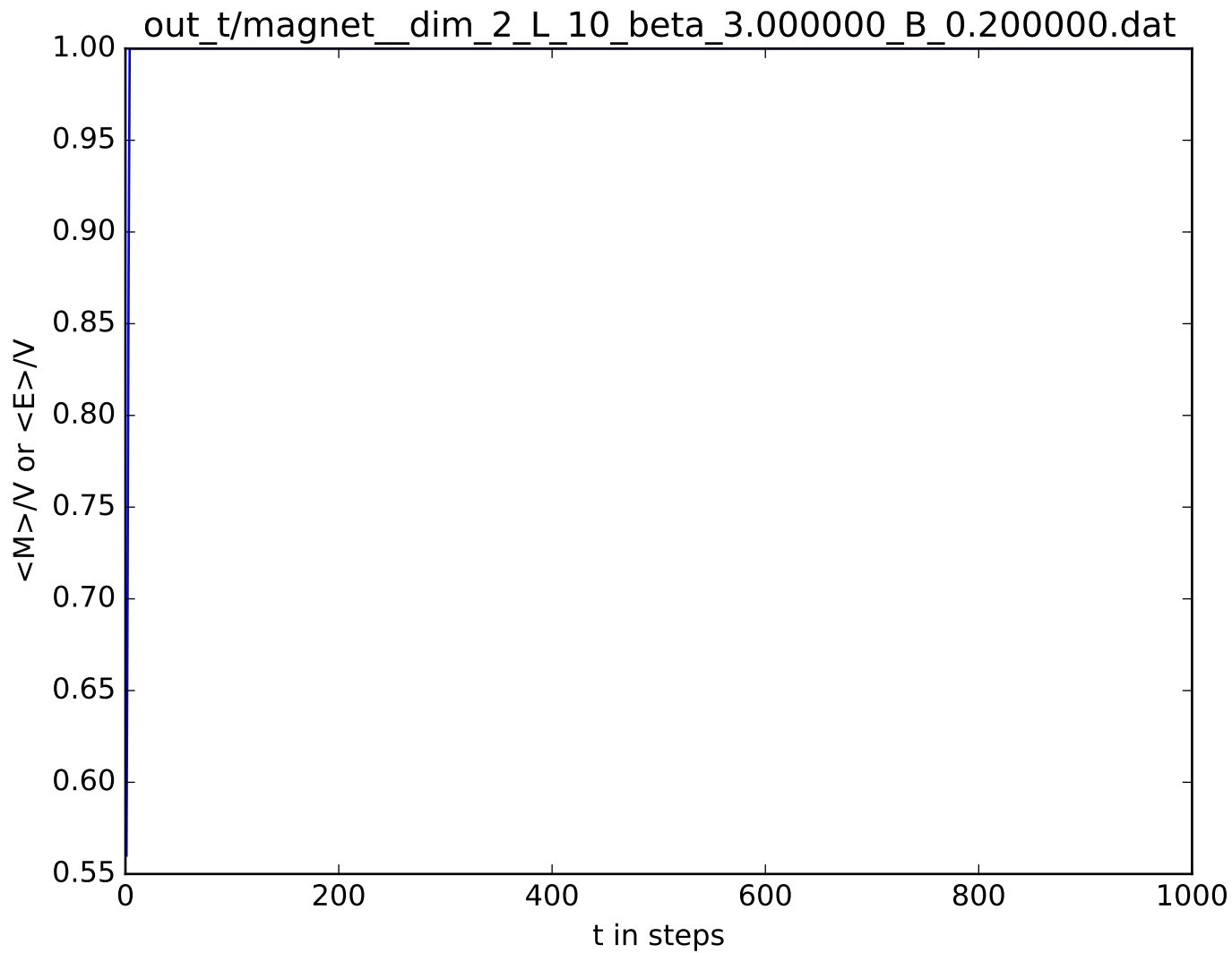
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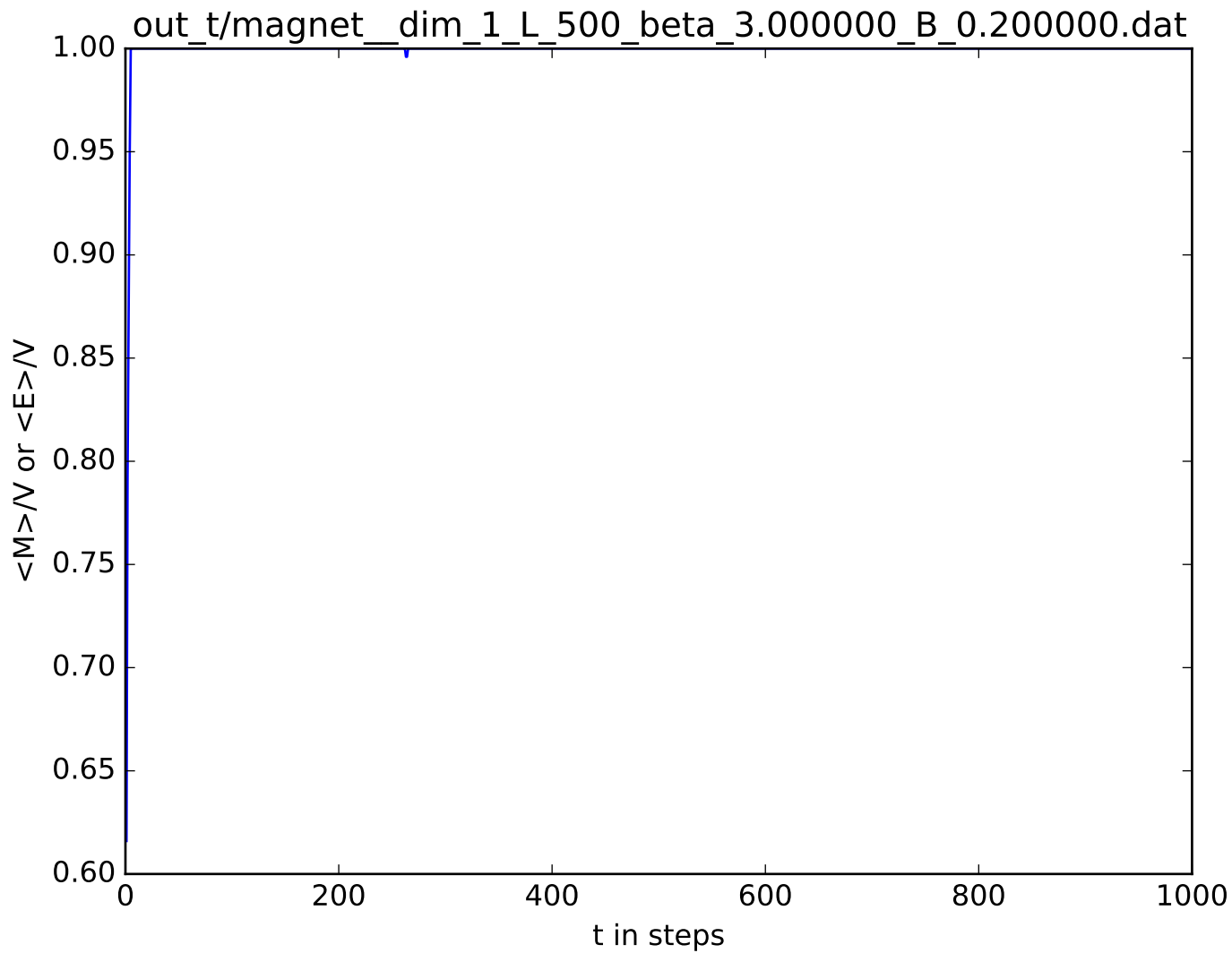
$\langle M \rangle / N$ or $\langle E \rangle / N$



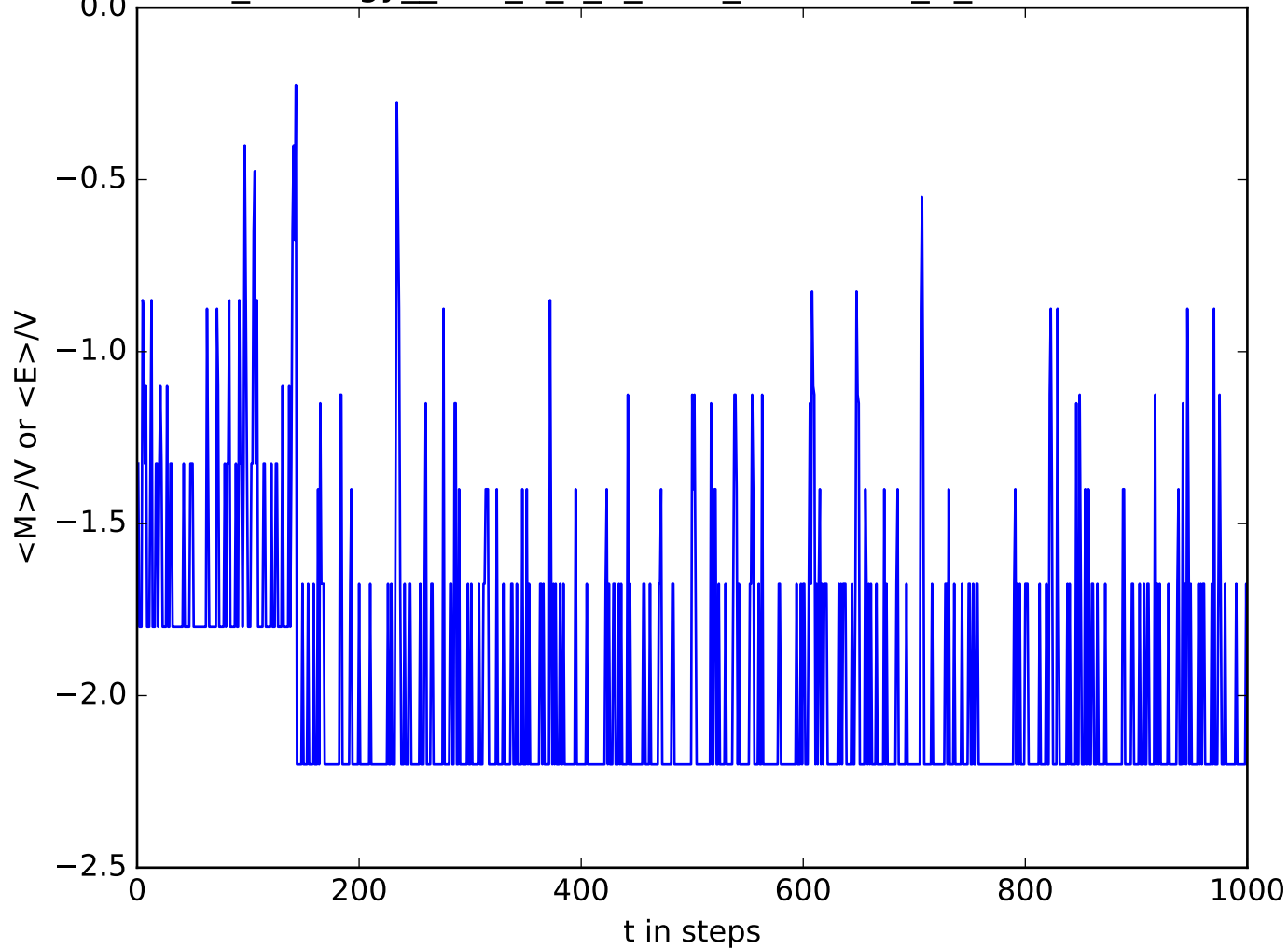
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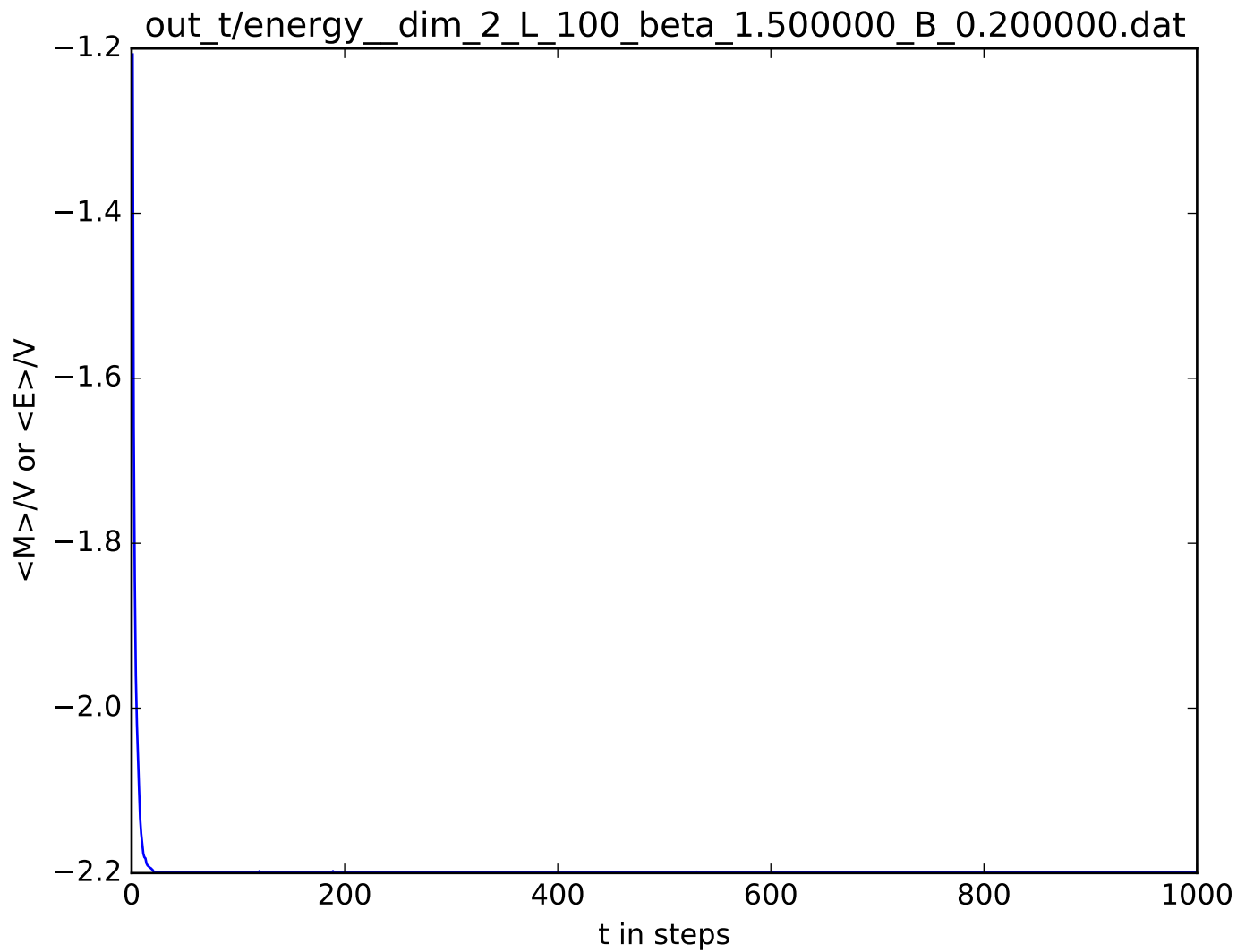




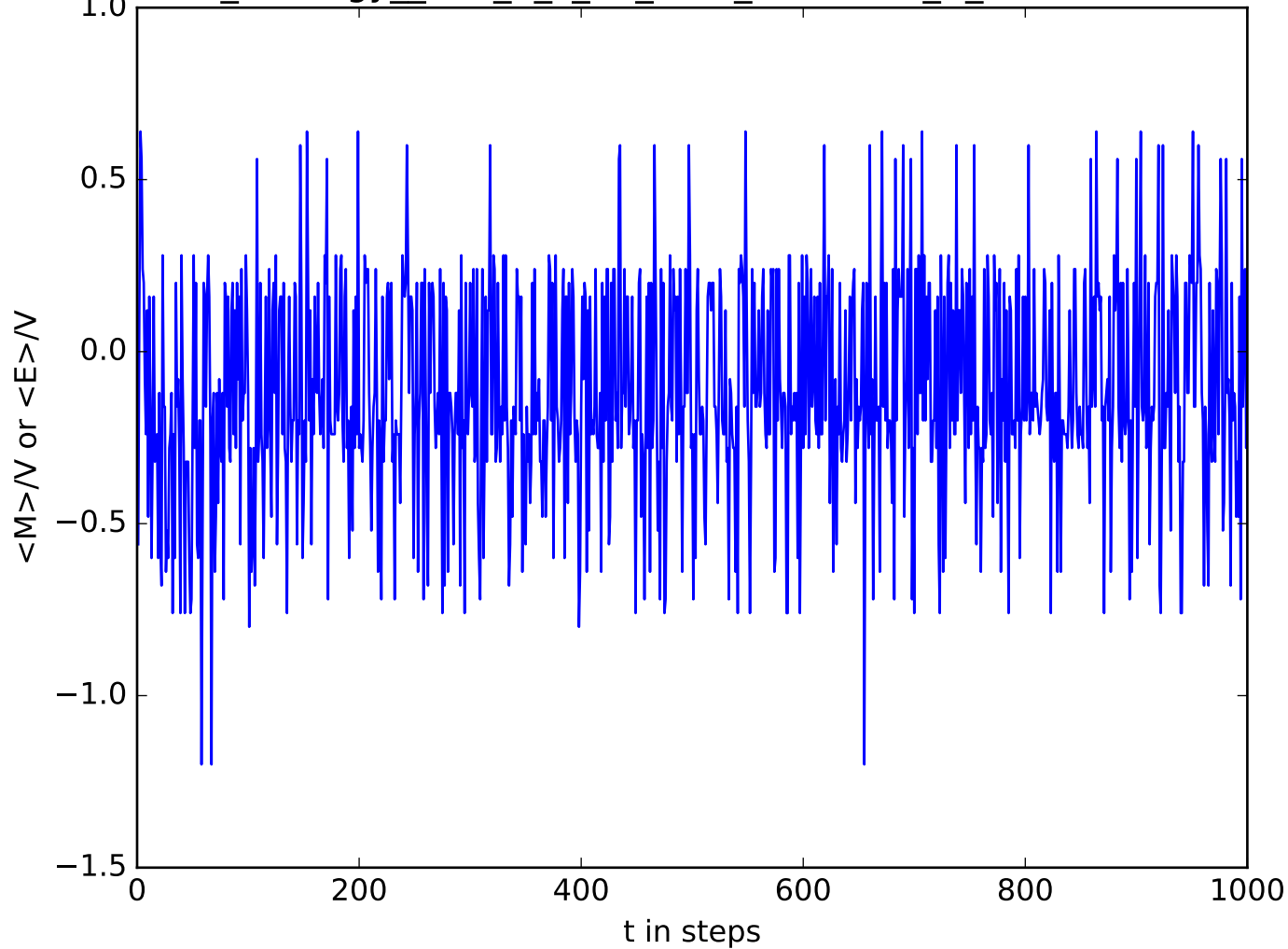


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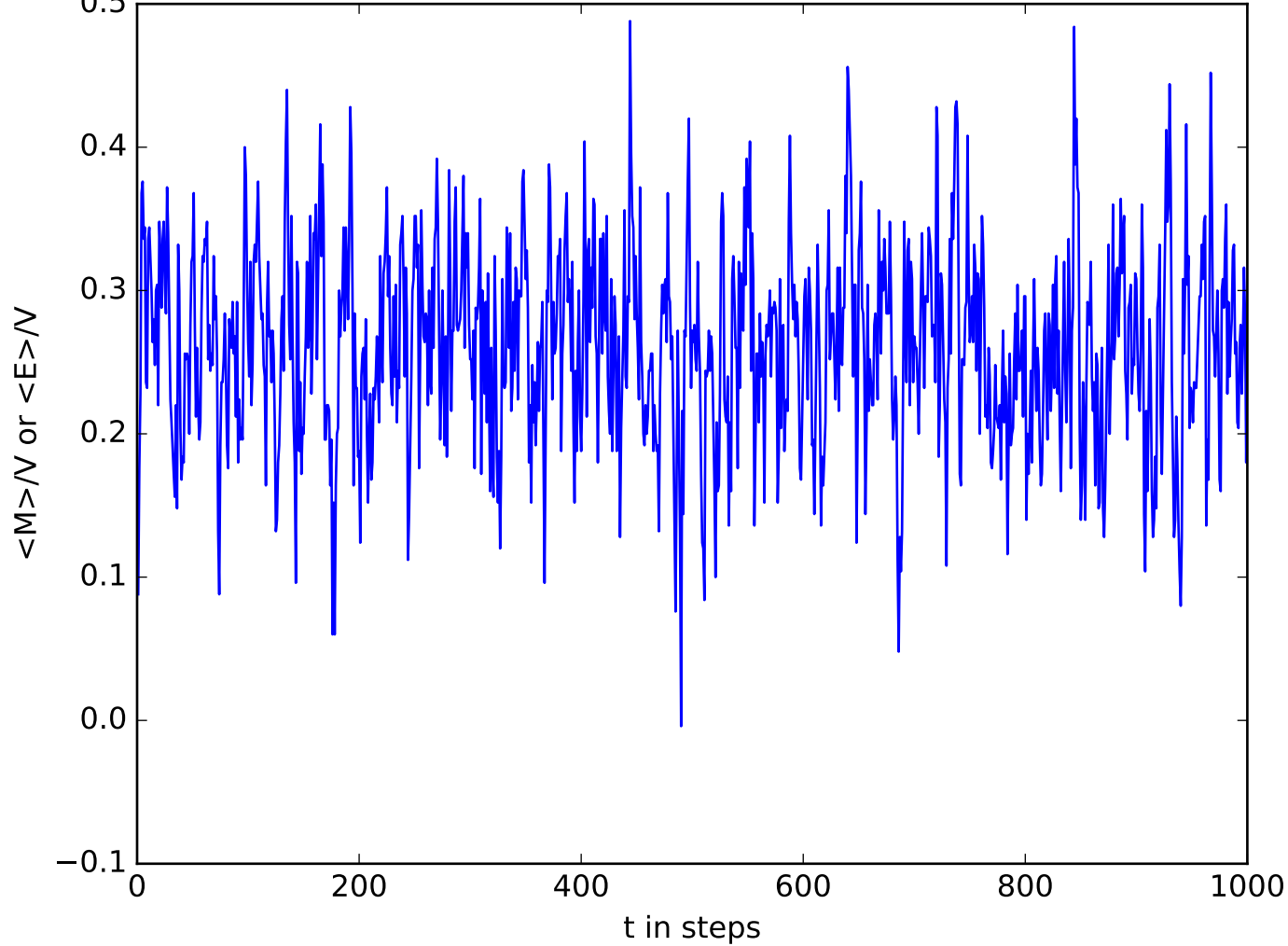




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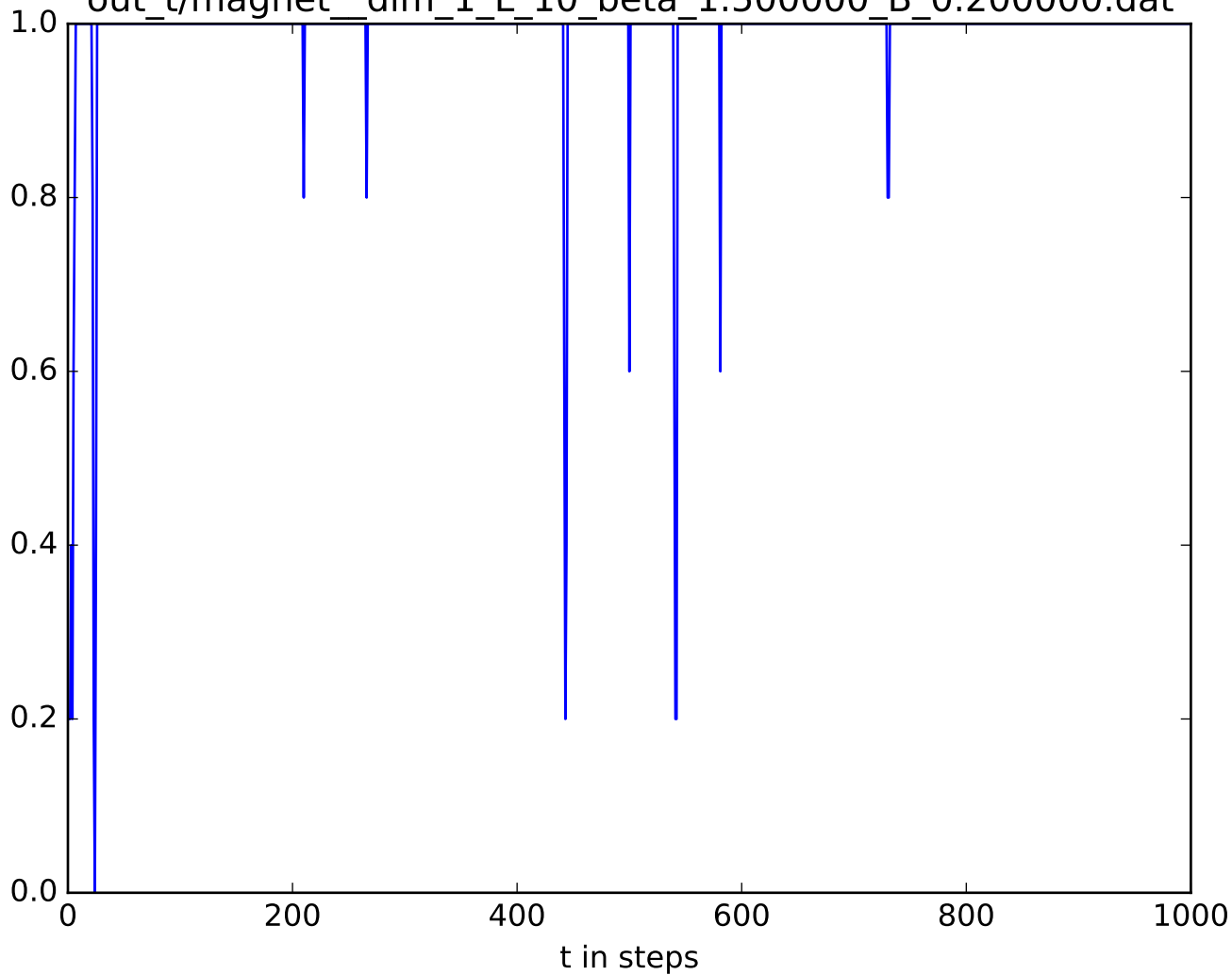


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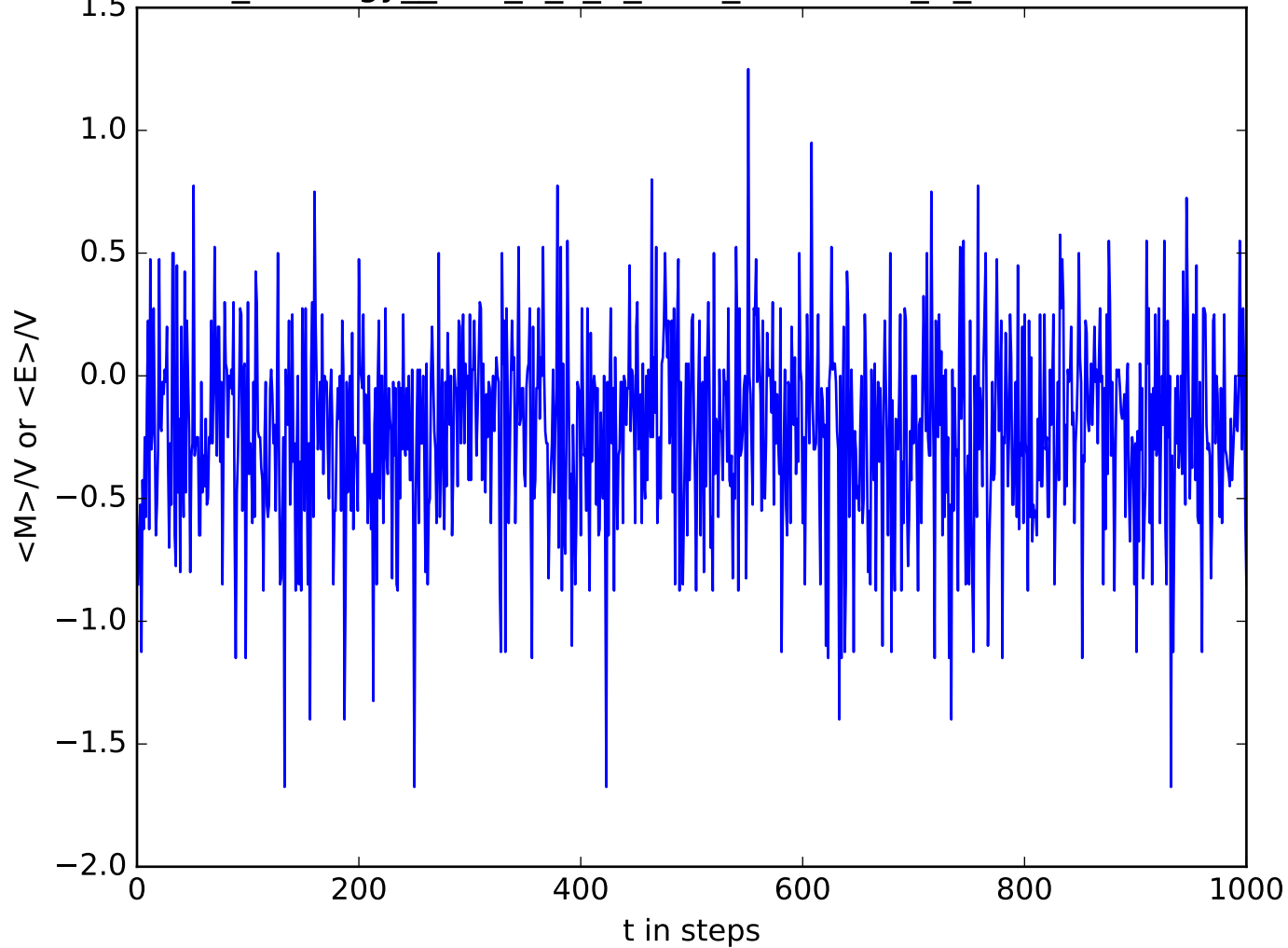


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$\langle M \rangle / N$ or $\langle E \rangle / N$

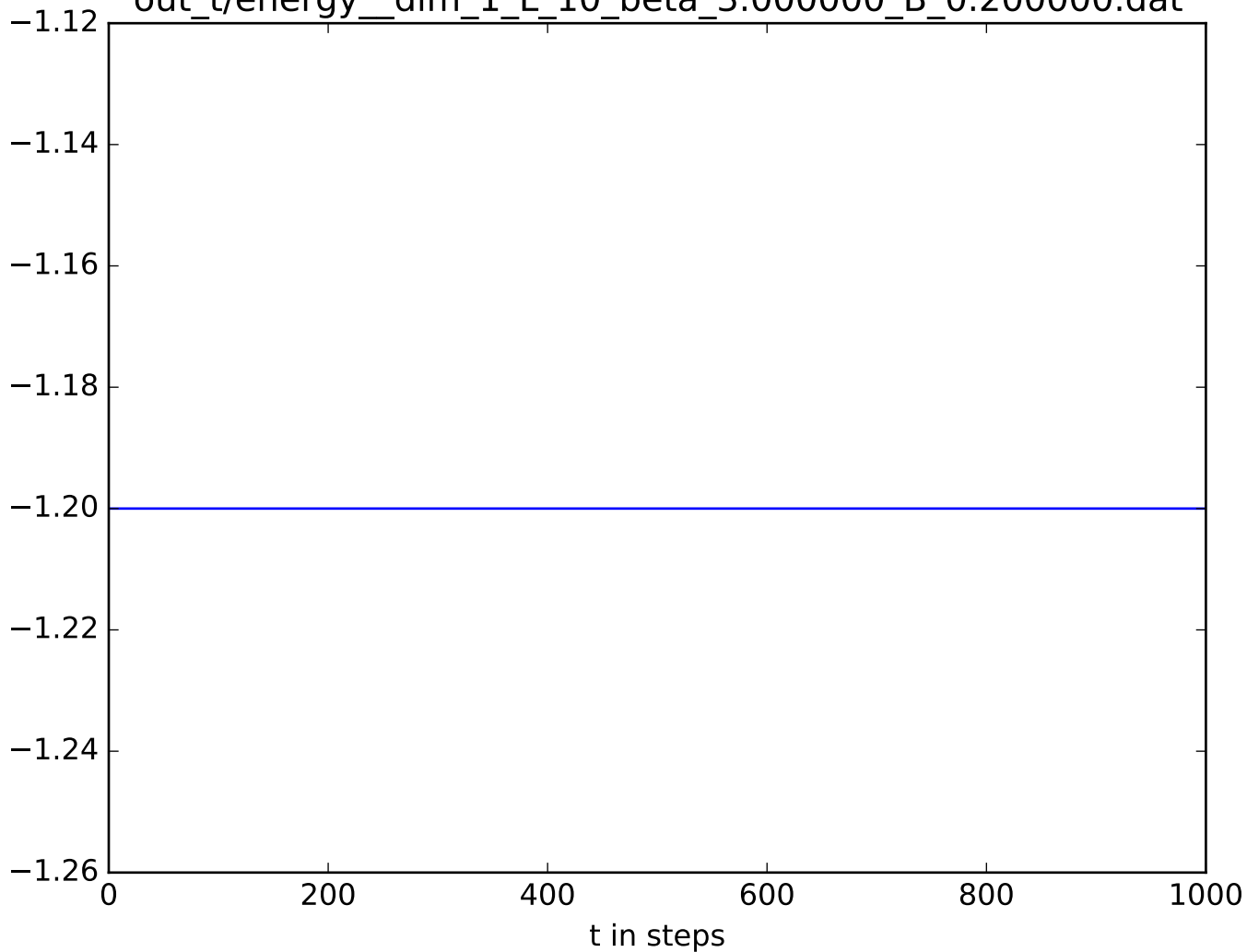


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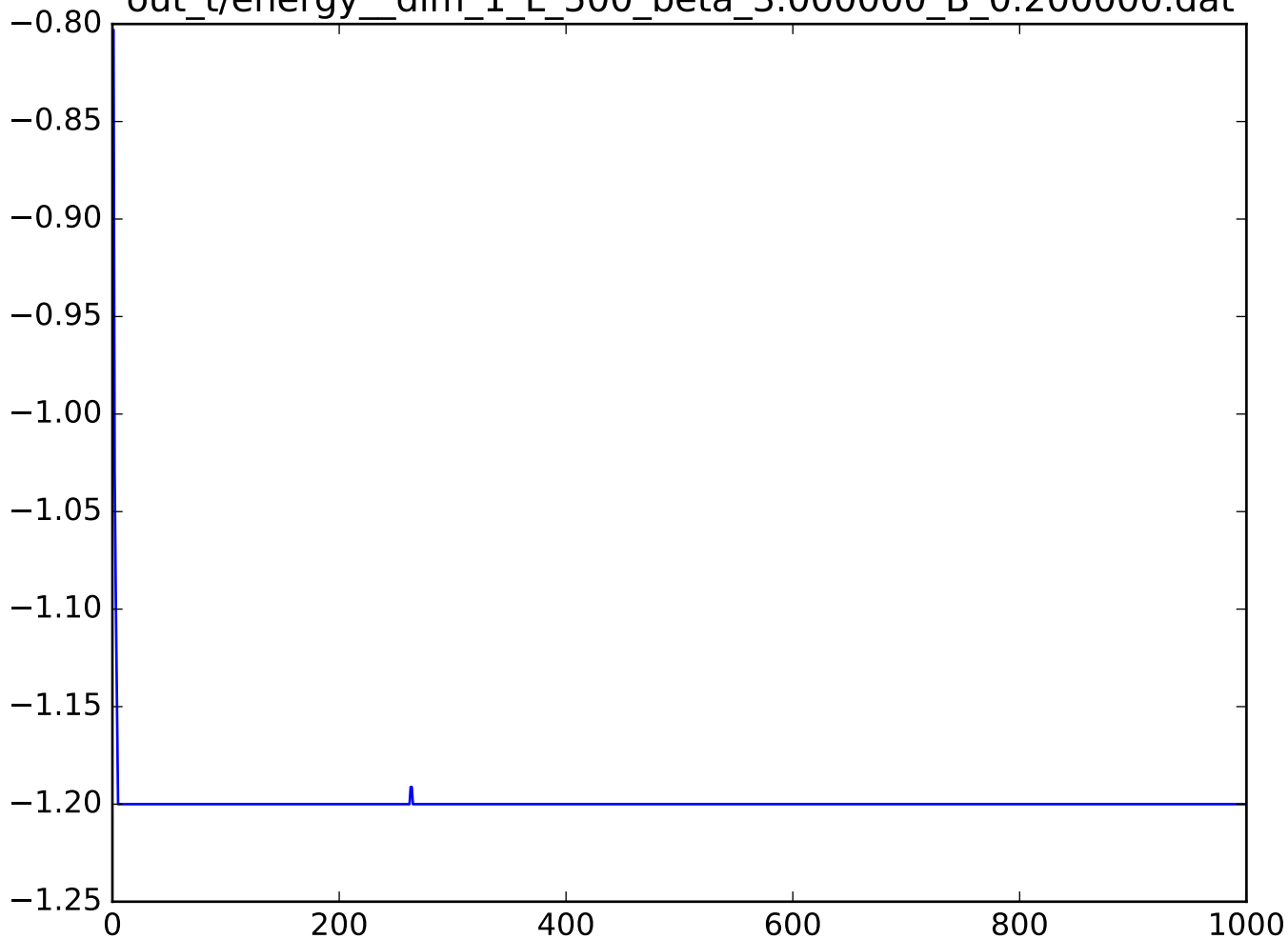
$\langle M \rangle / N$ or $\langle E \rangle / N$



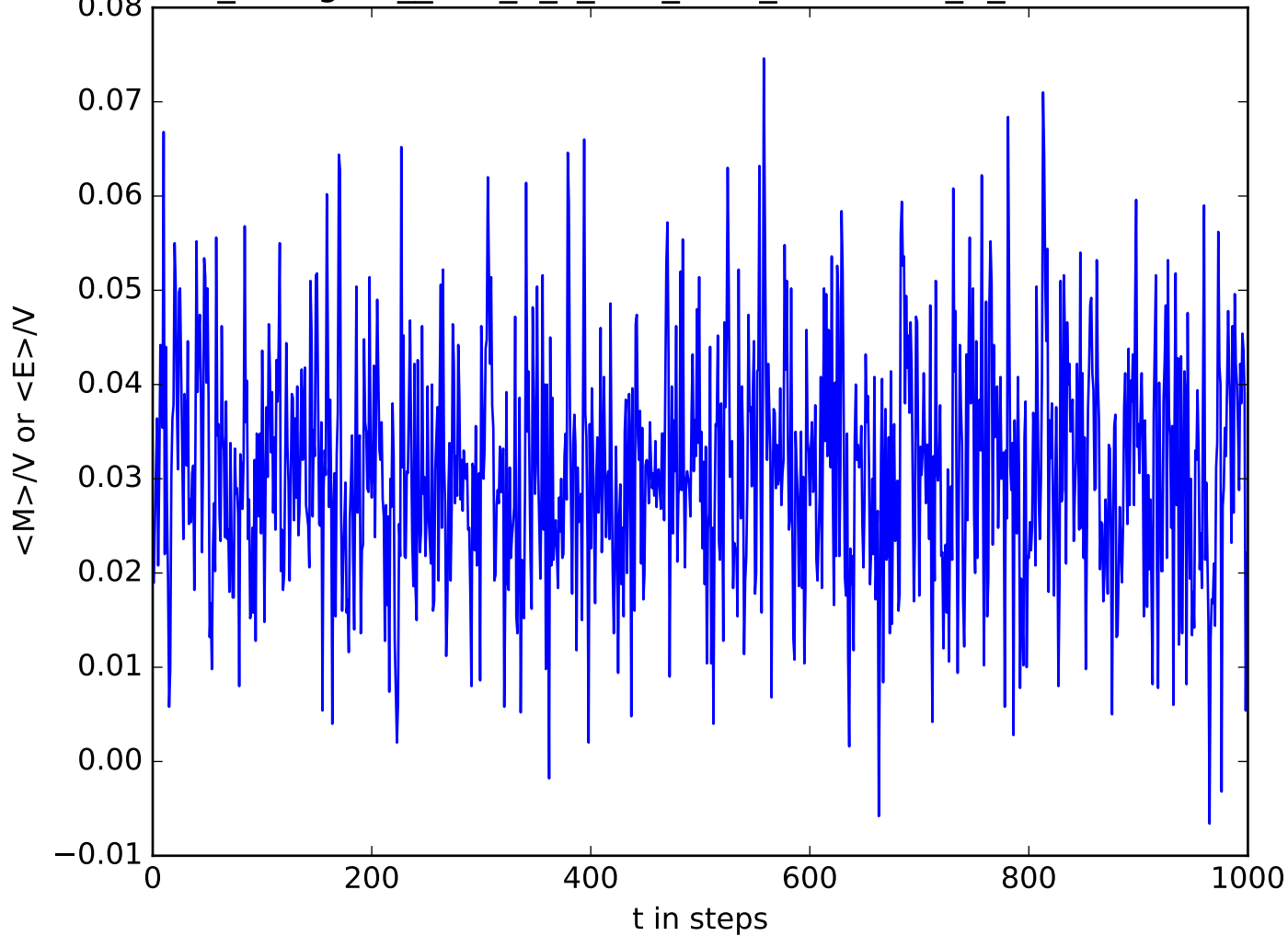
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$\langle M \rangle / N$ or $\langle E \rangle / N$

t in steps

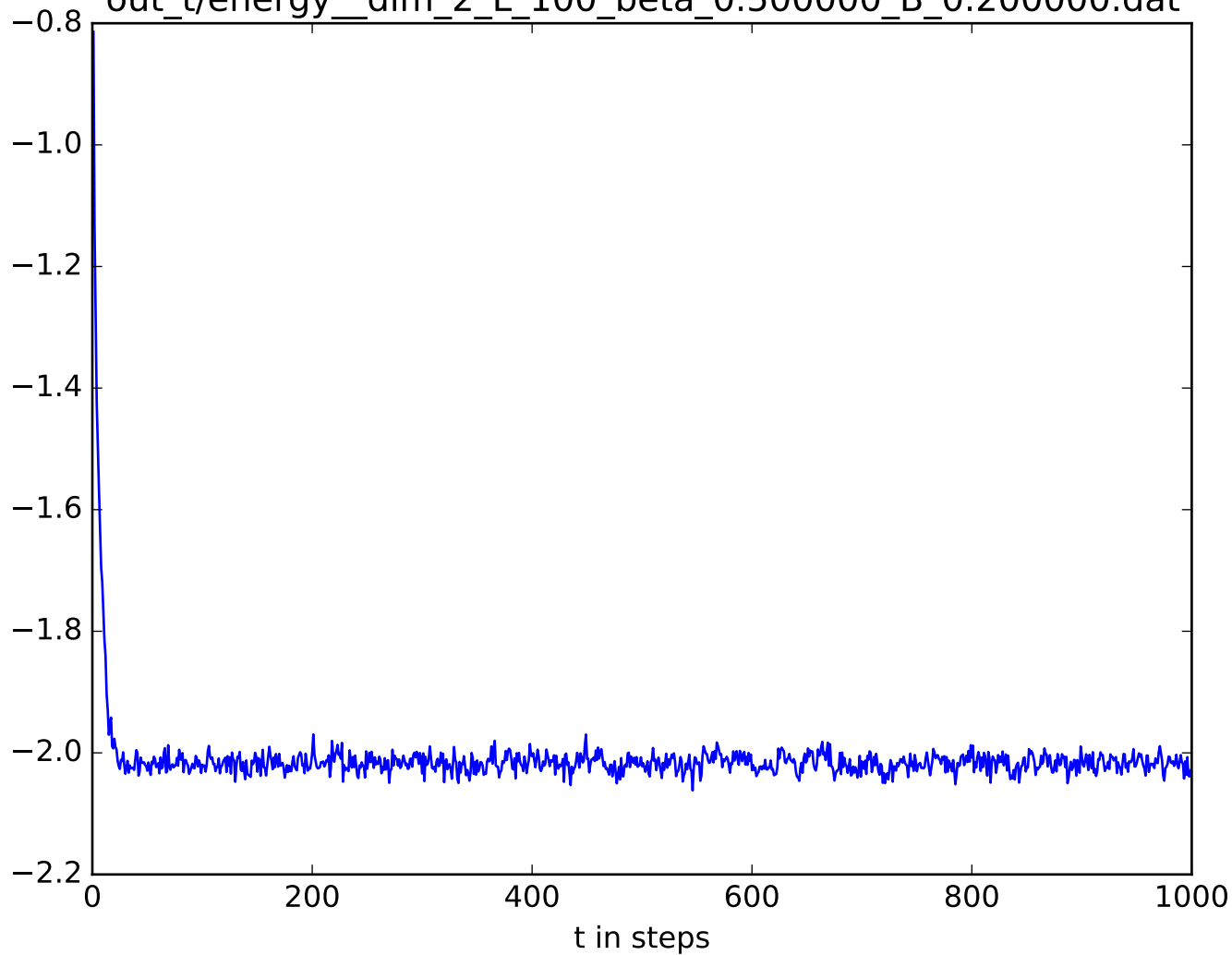


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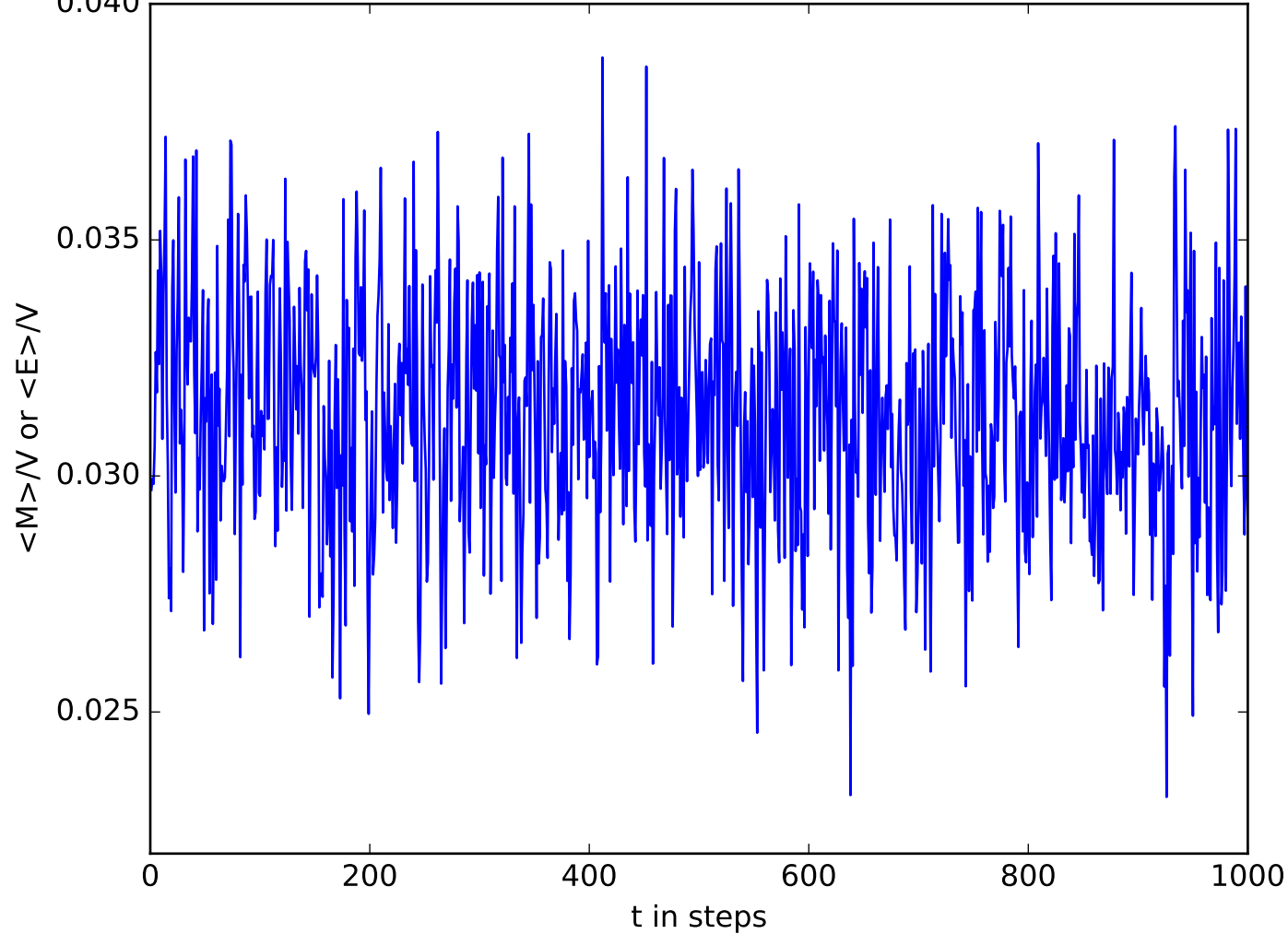


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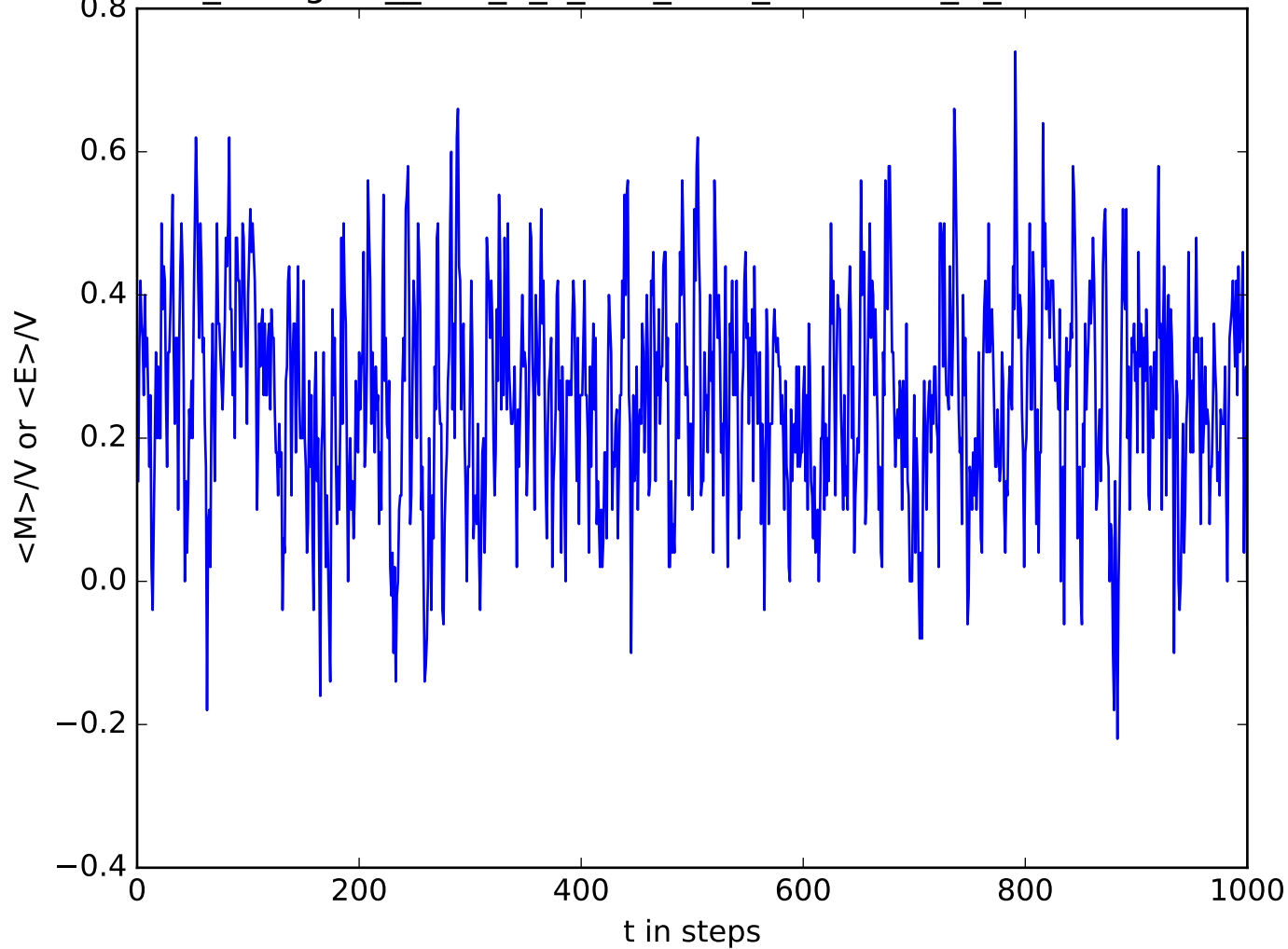
$\langle M \rangle / N$ or $\langle E \rangle / N$



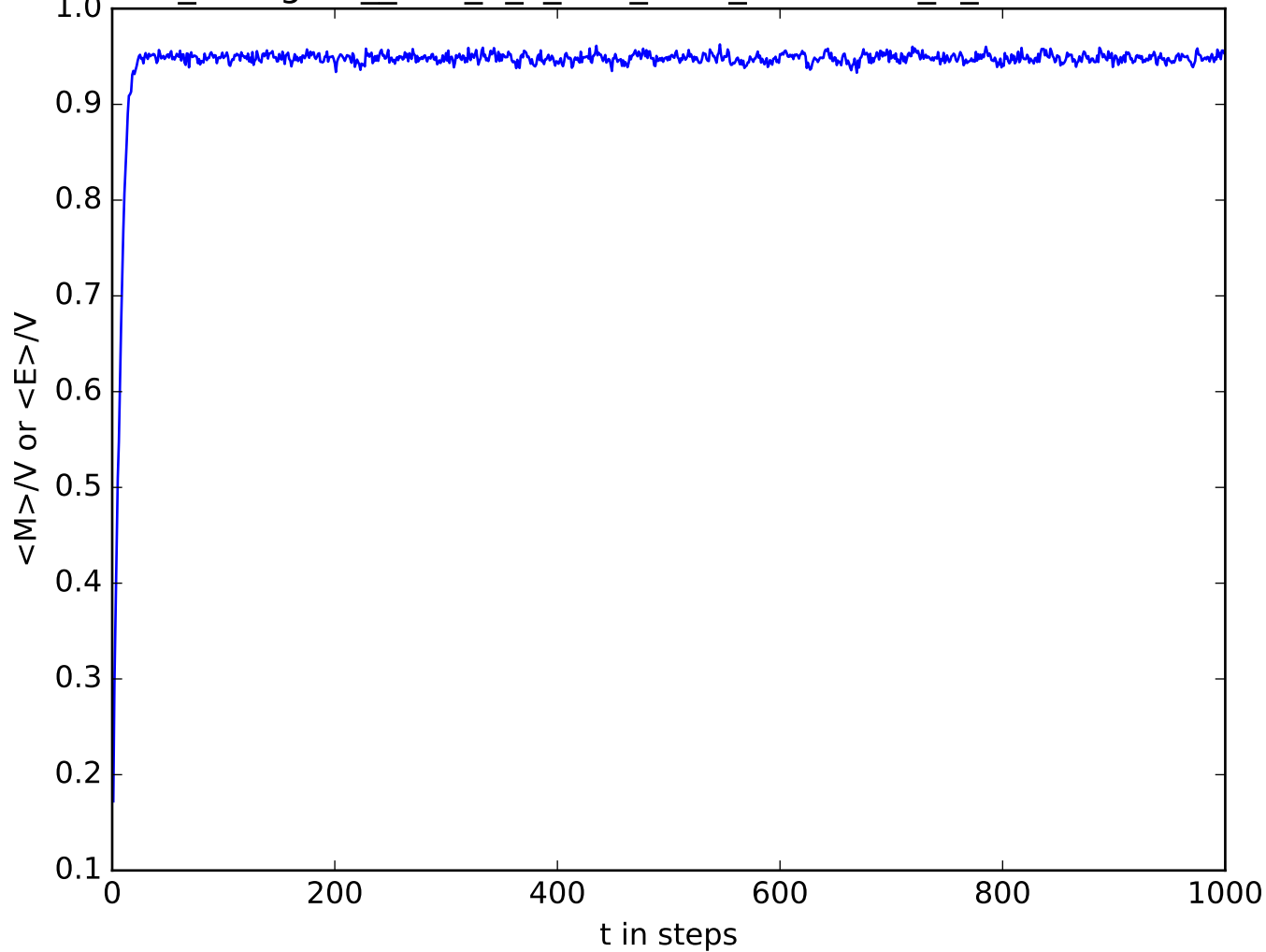
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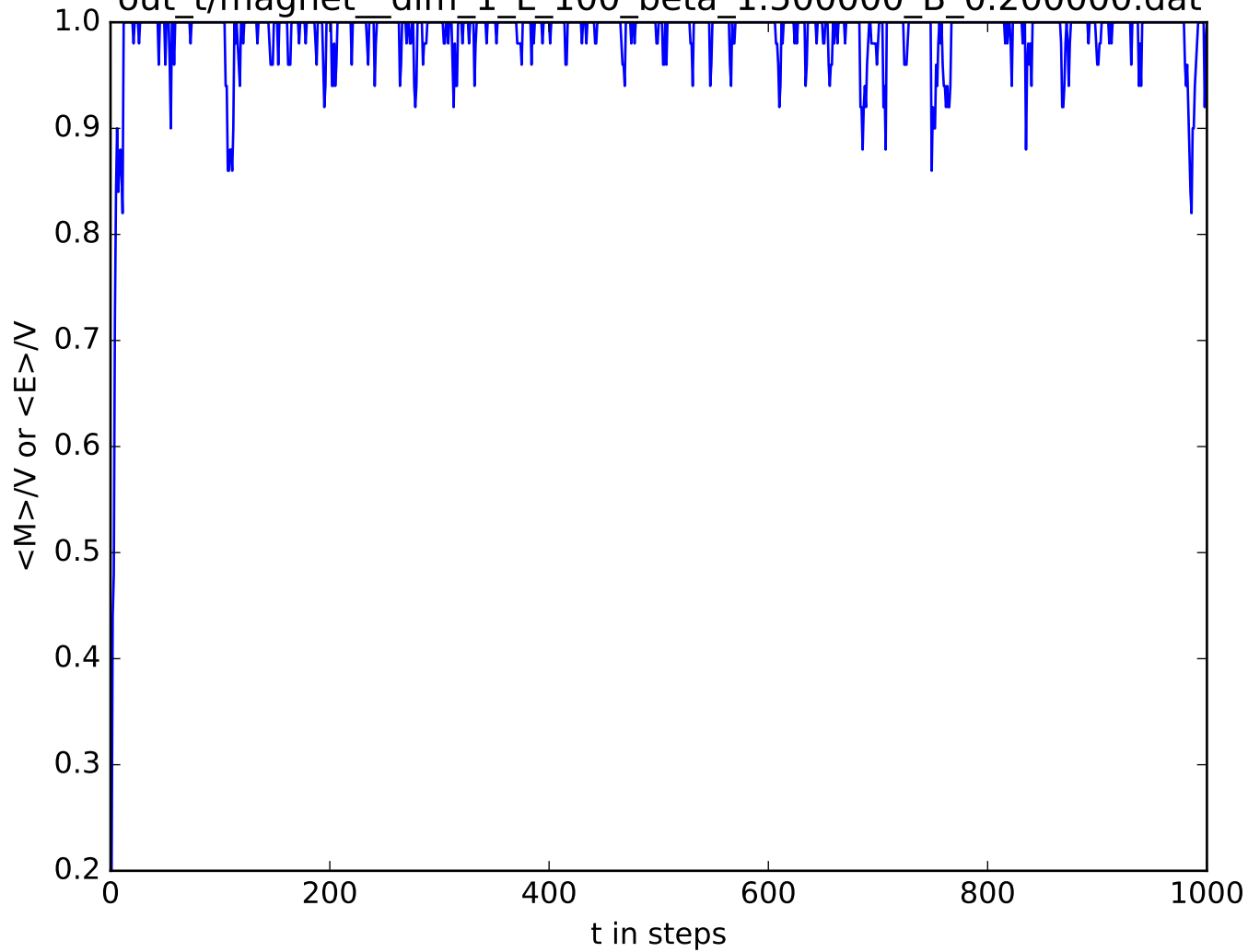
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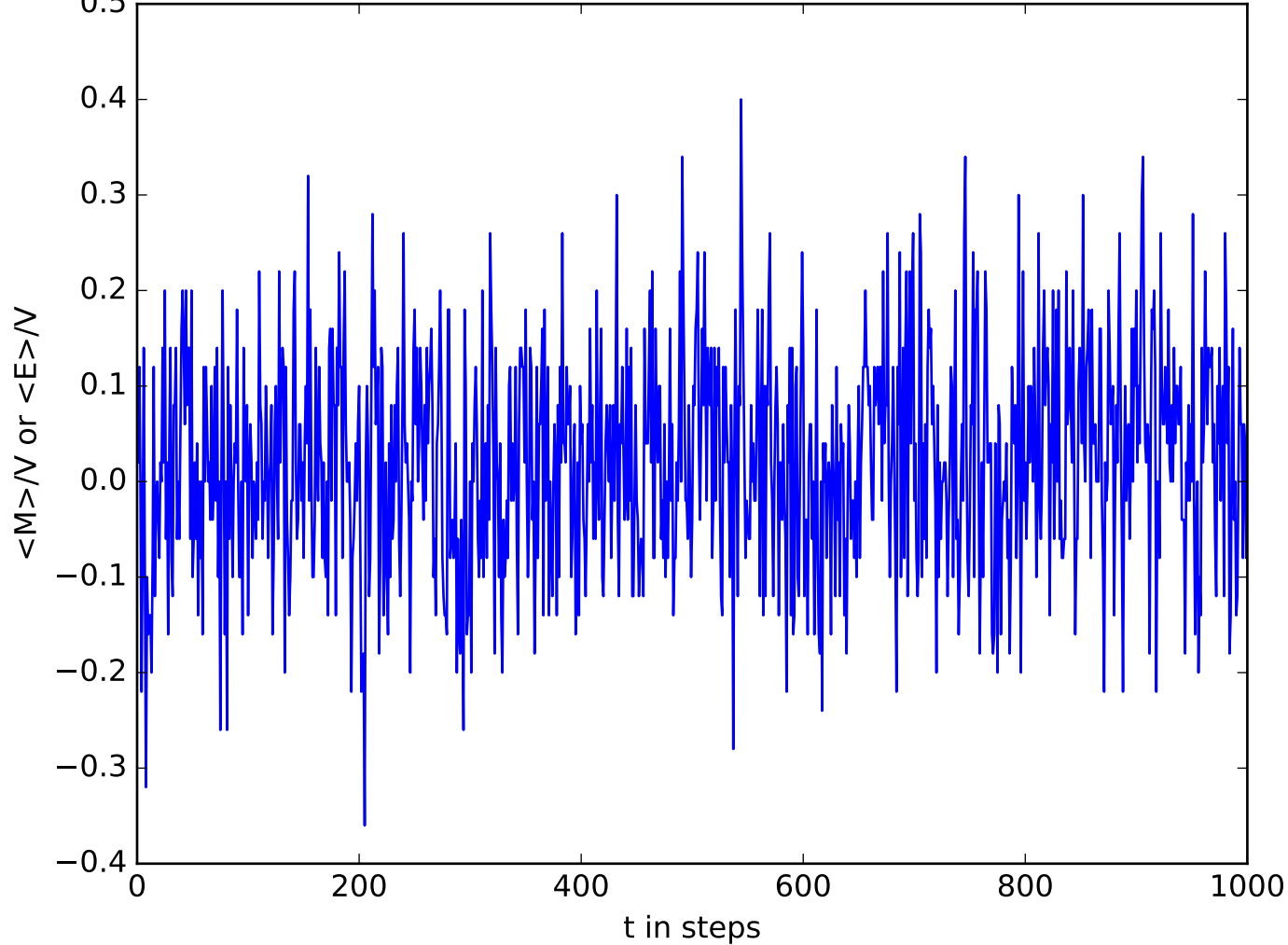
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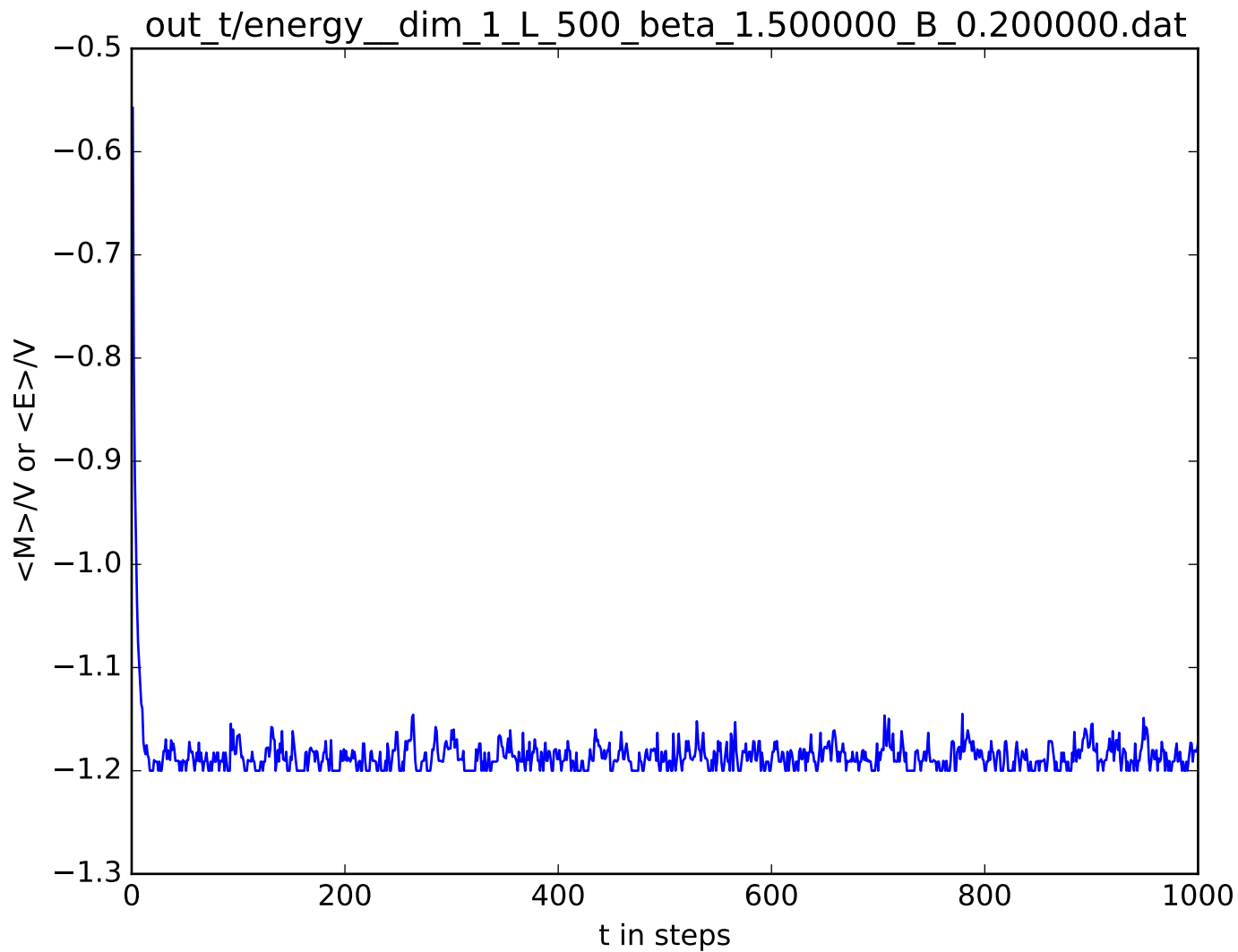


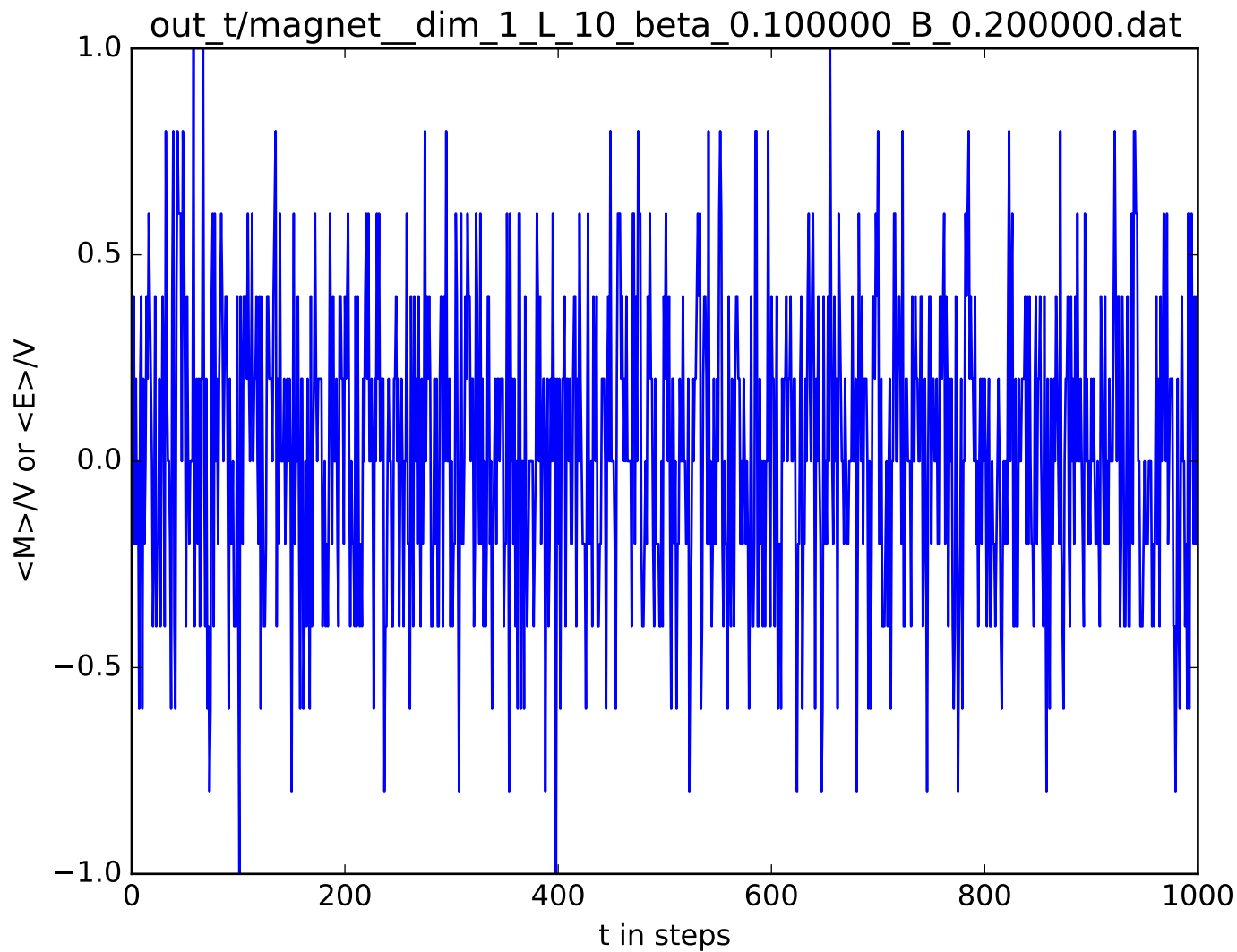
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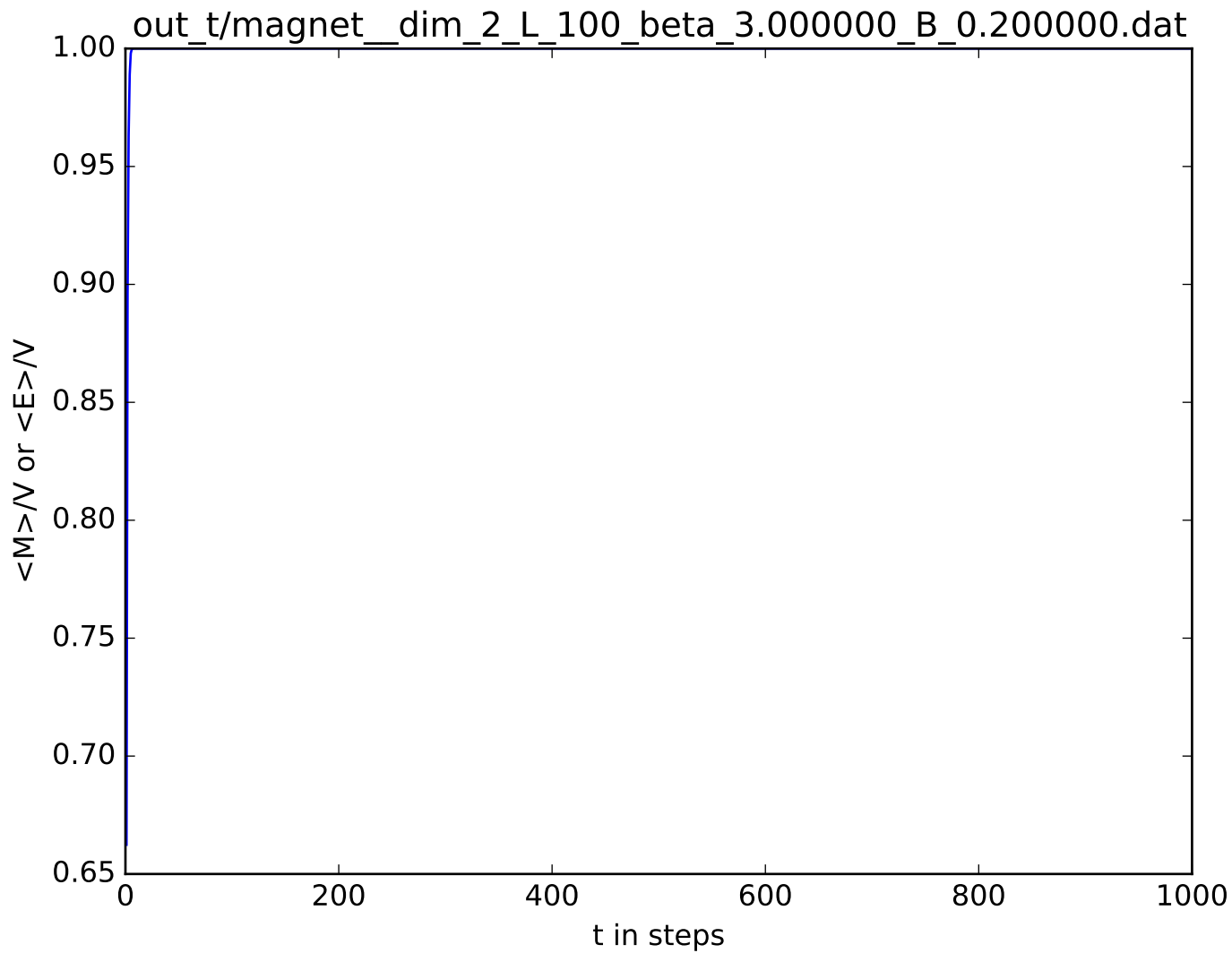


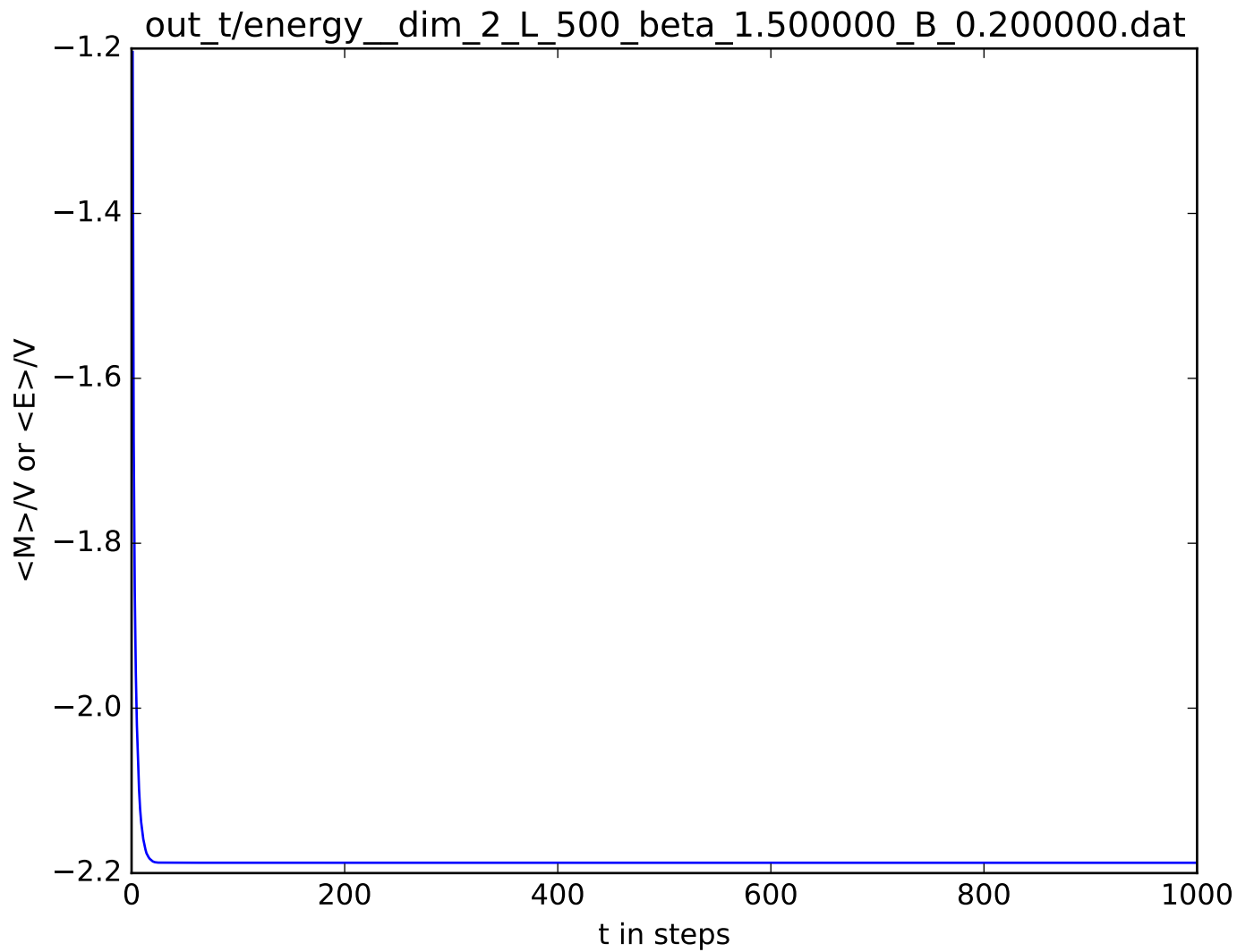
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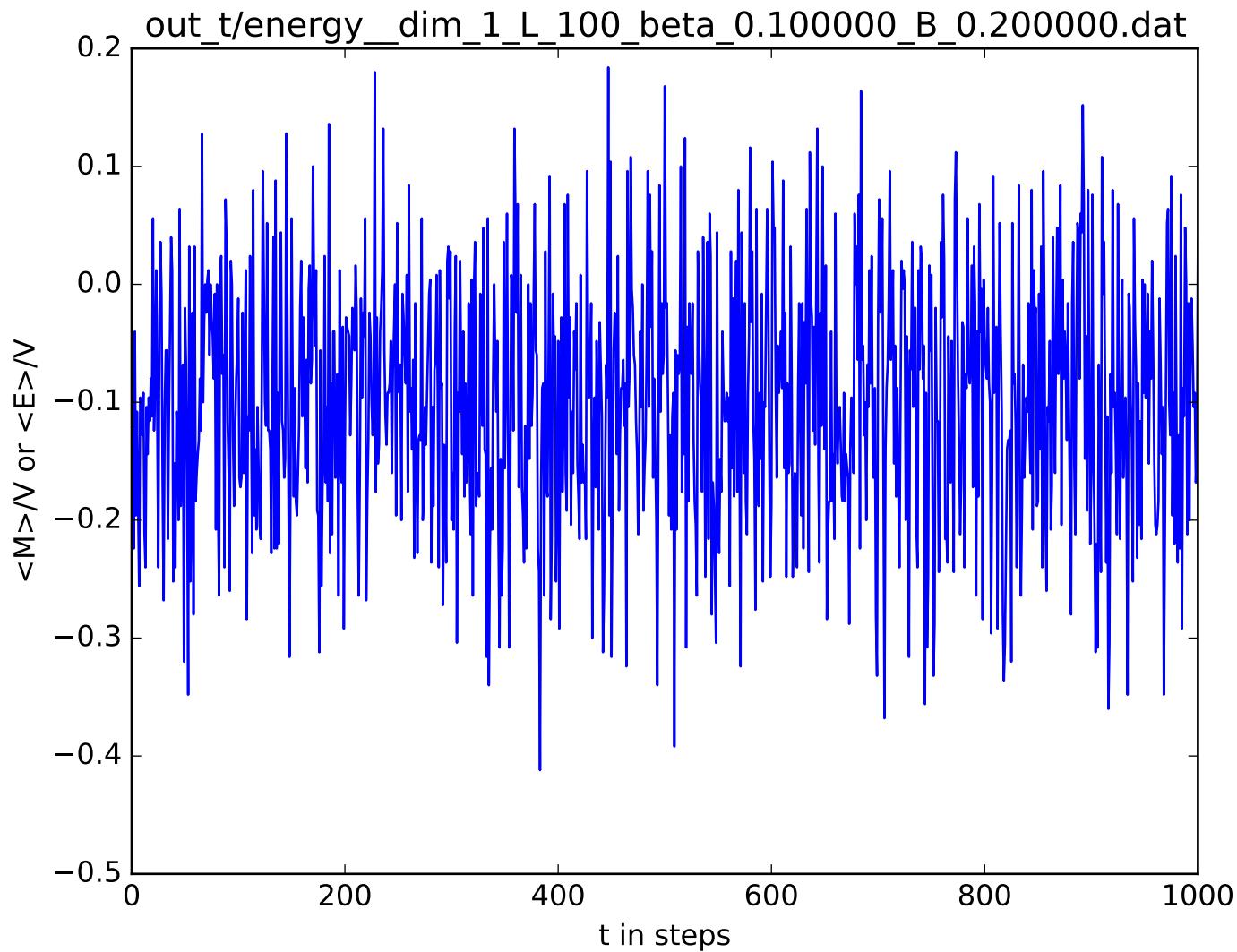




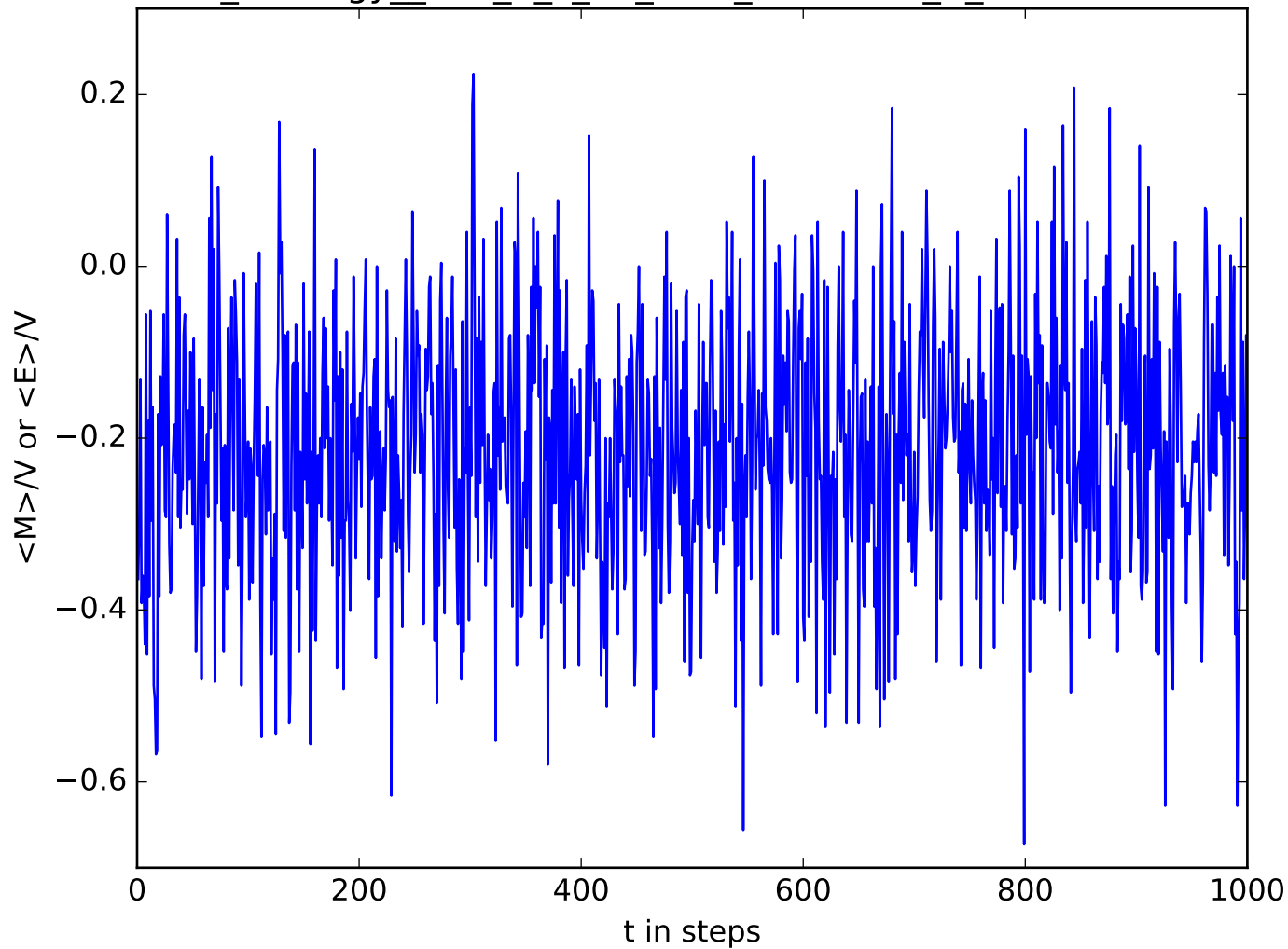




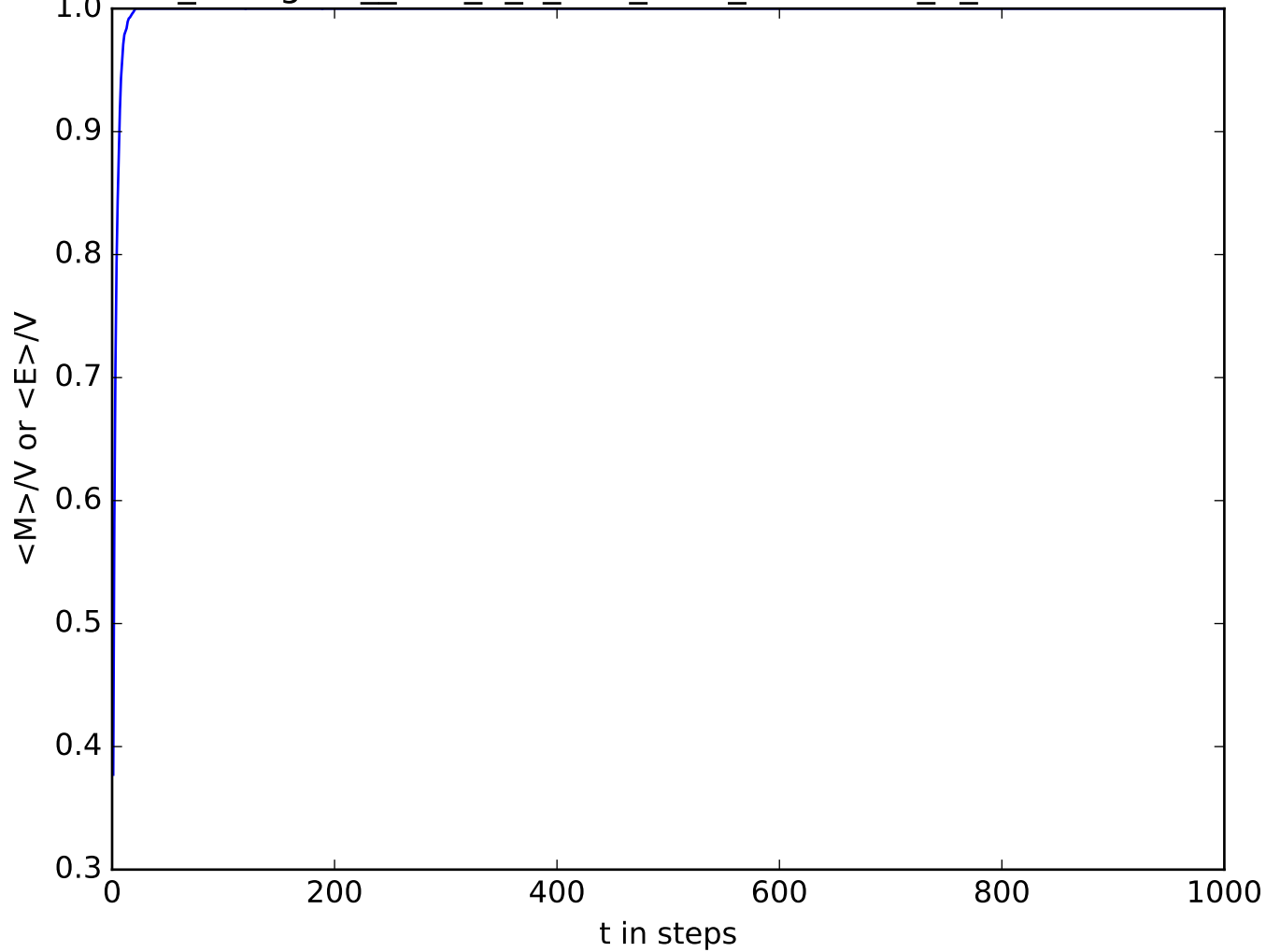




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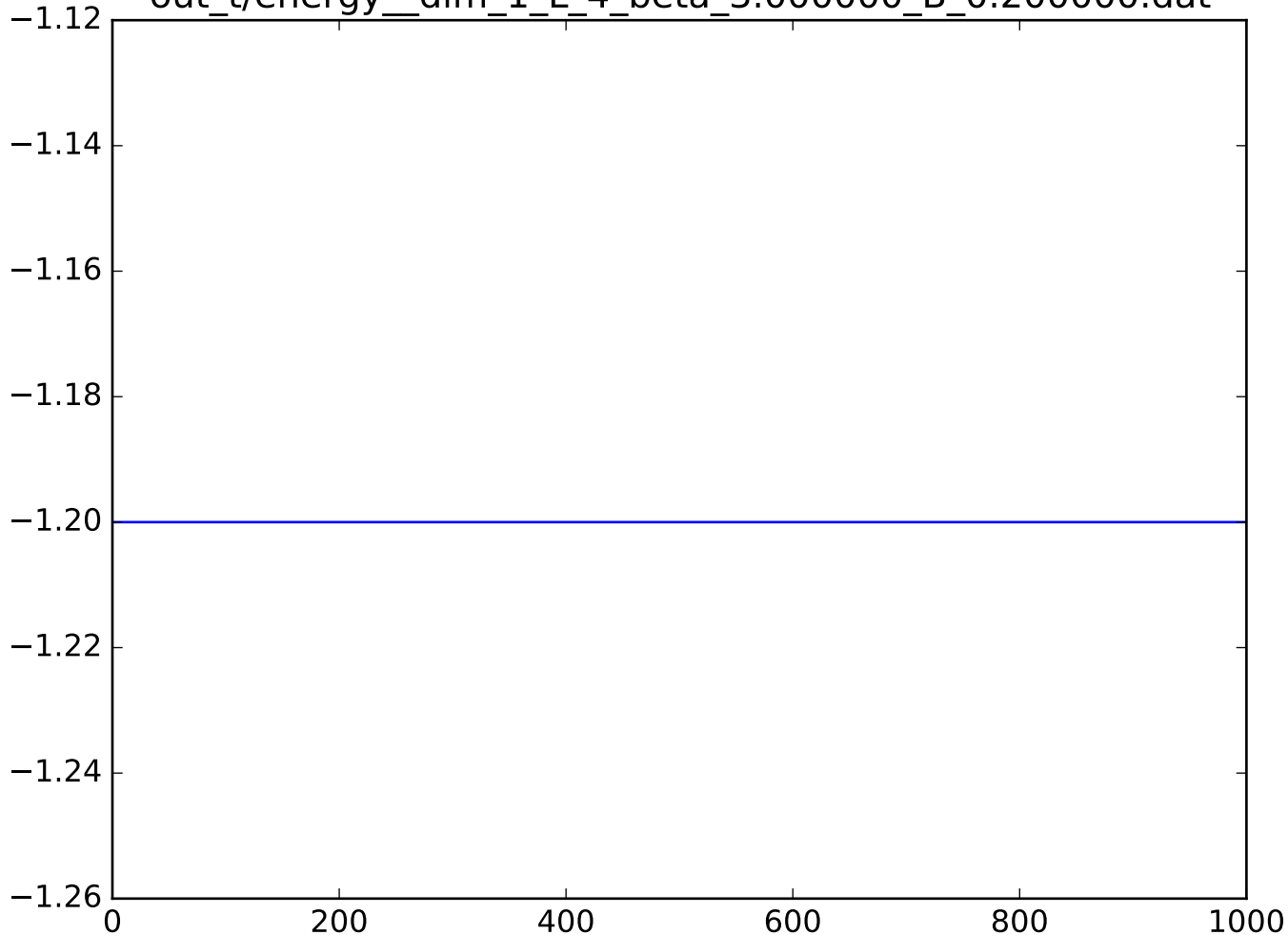
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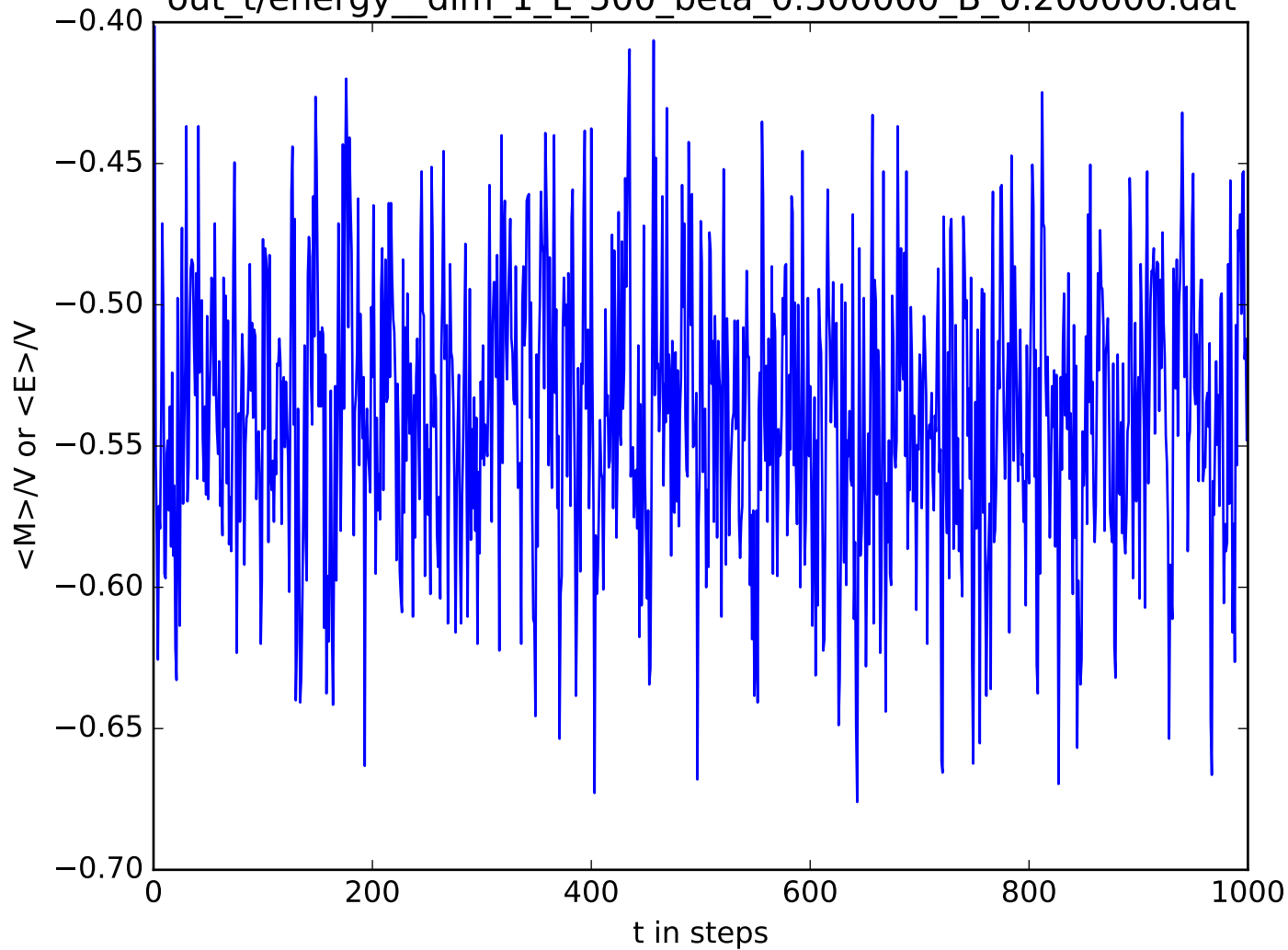
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$\langle M \rangle / N$ or $\langle E \rangle / N$

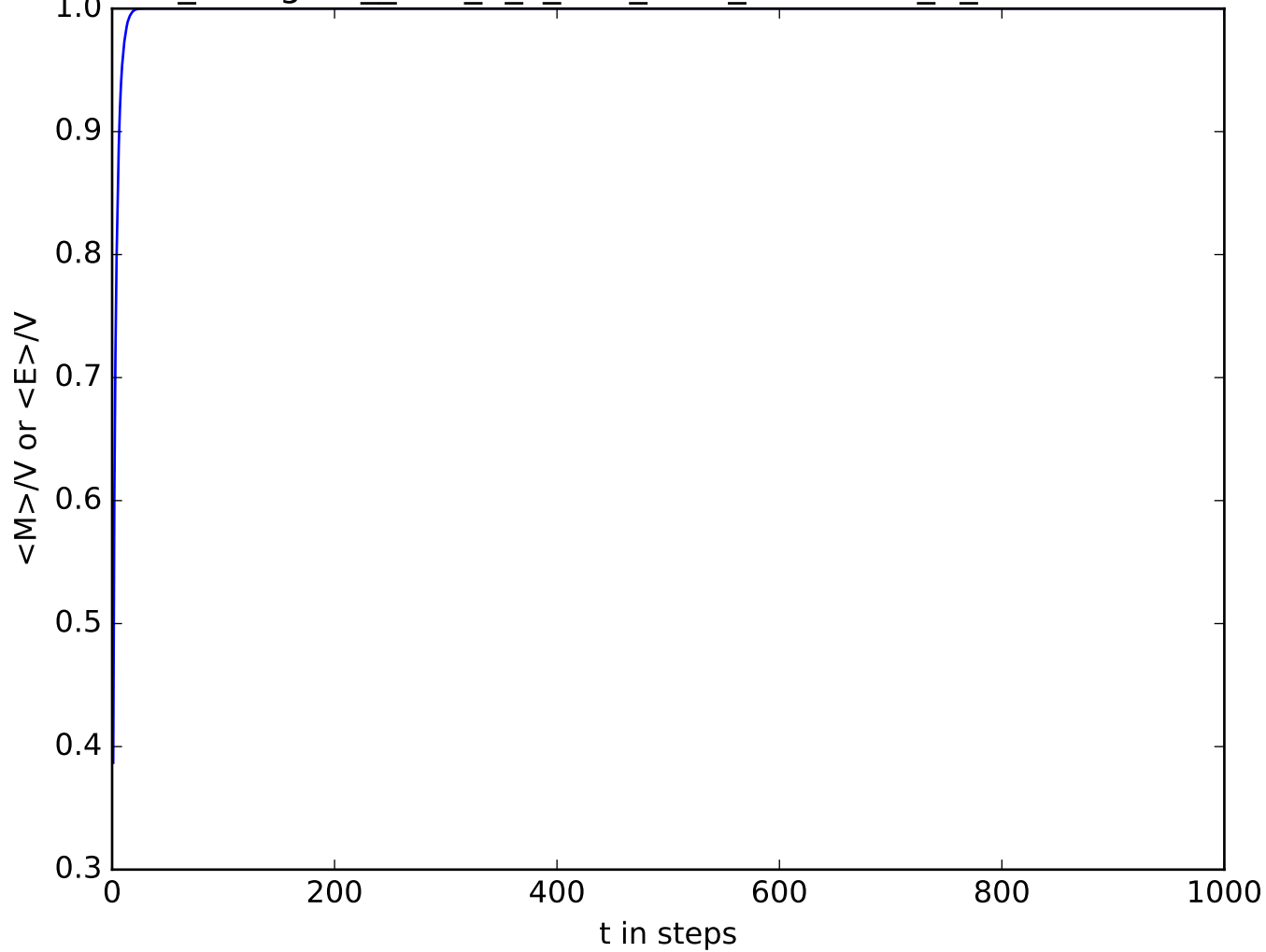
t in steps

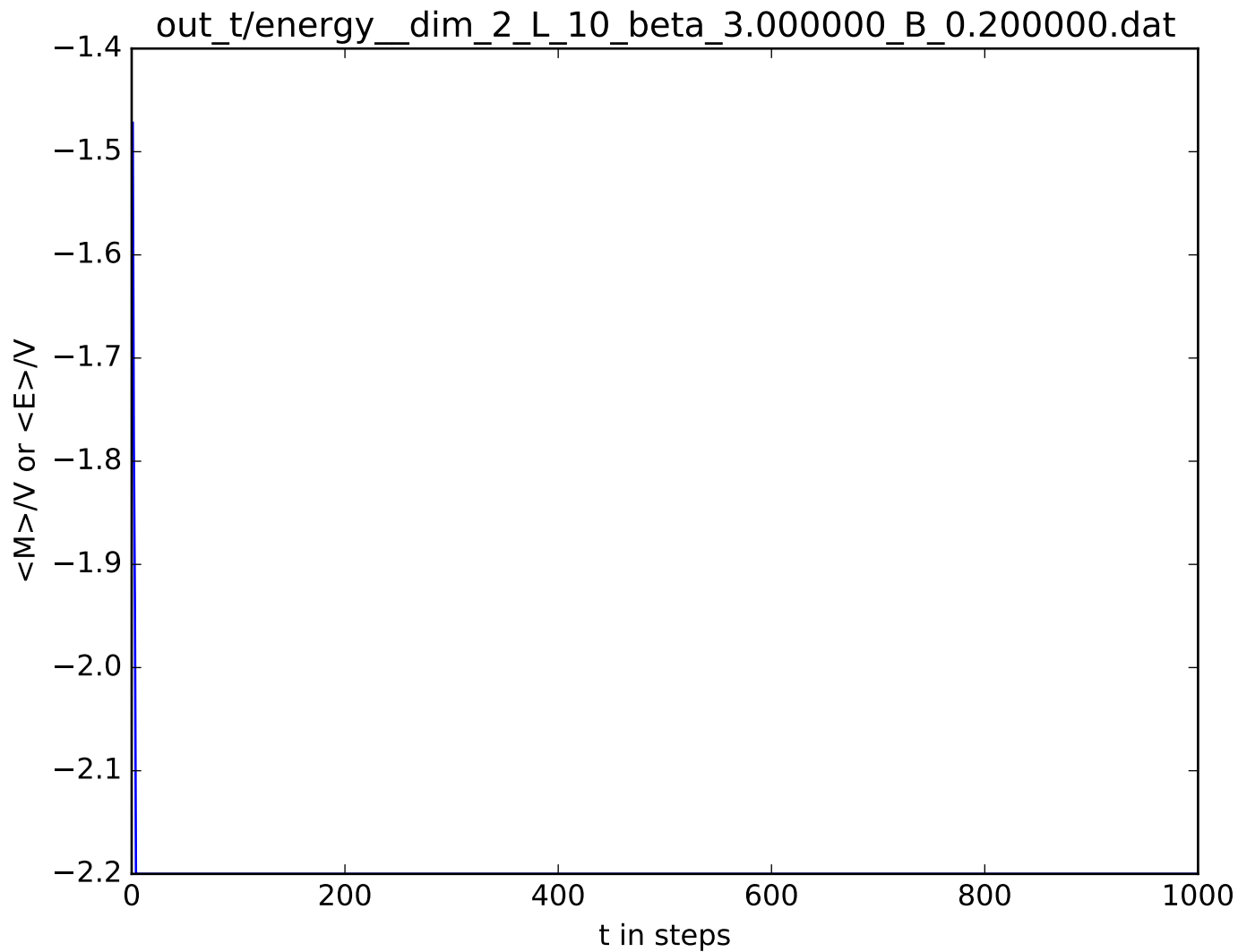


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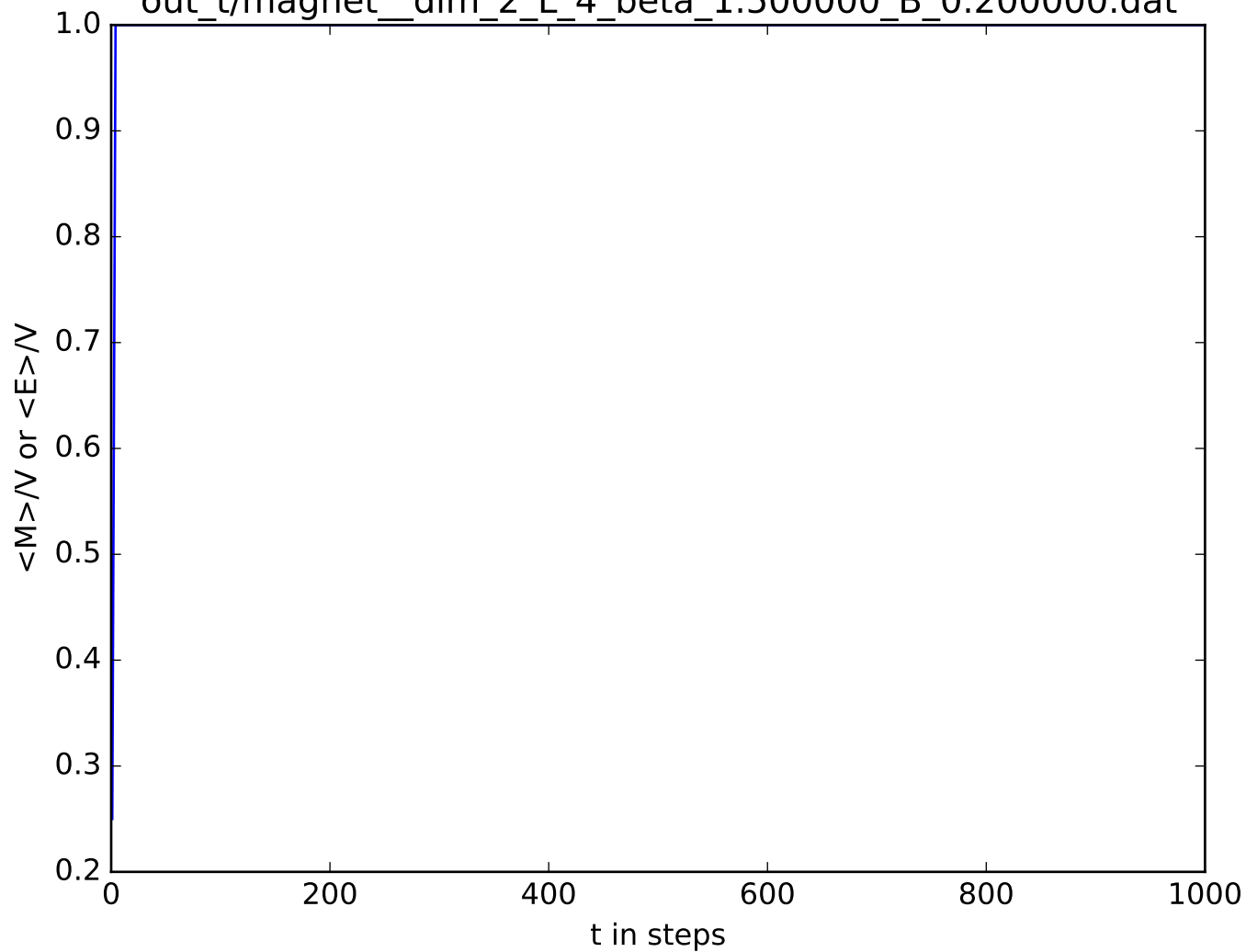


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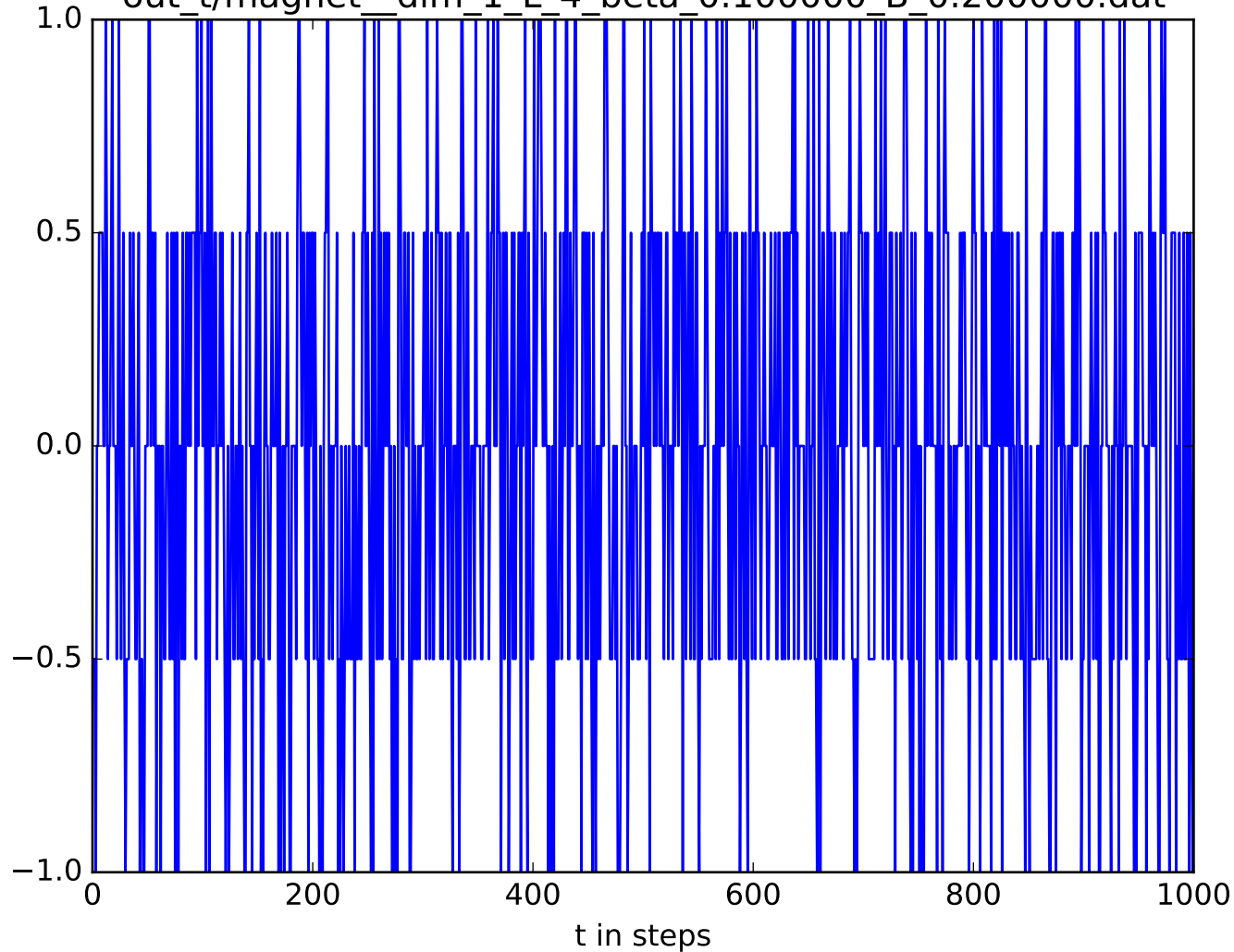


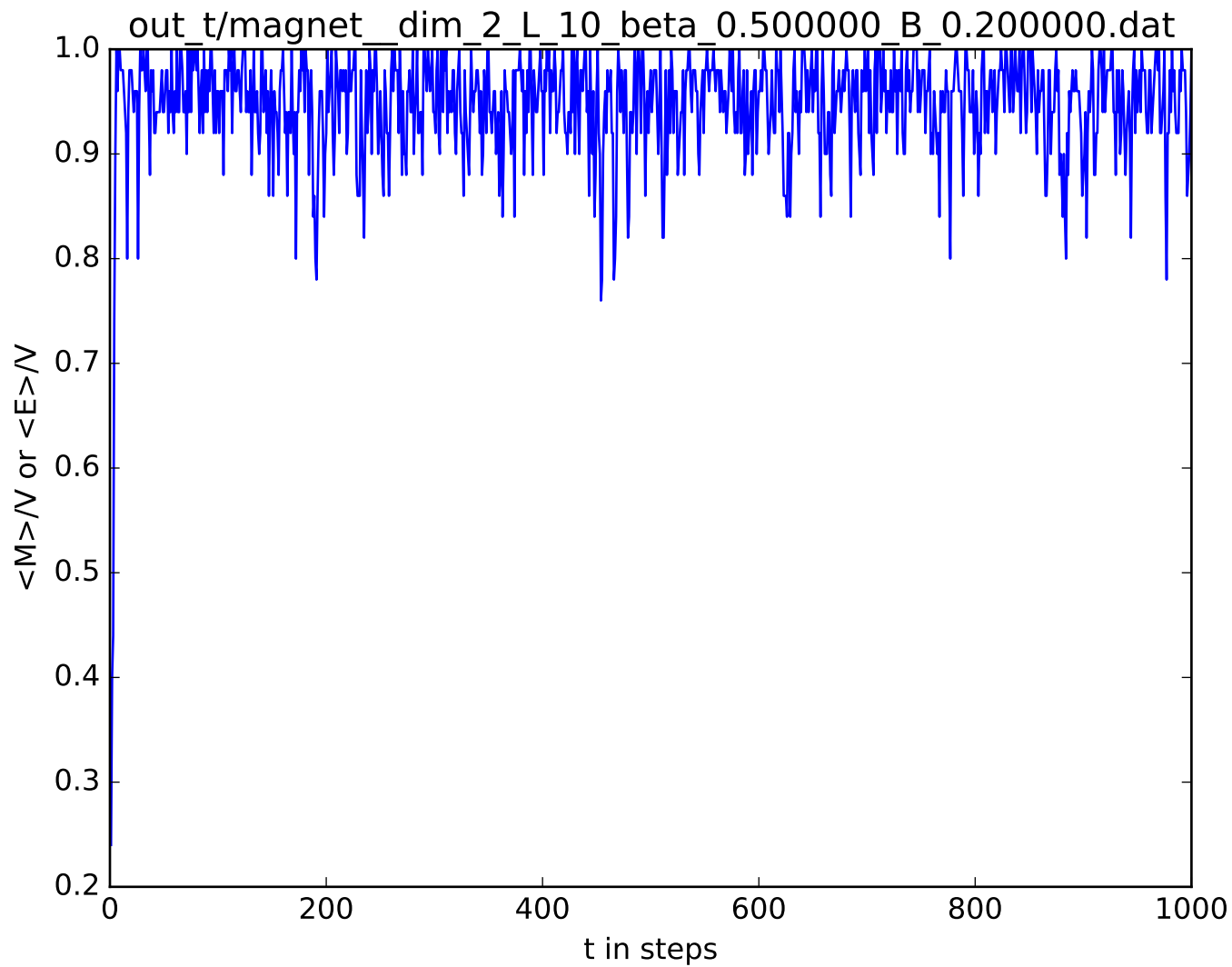
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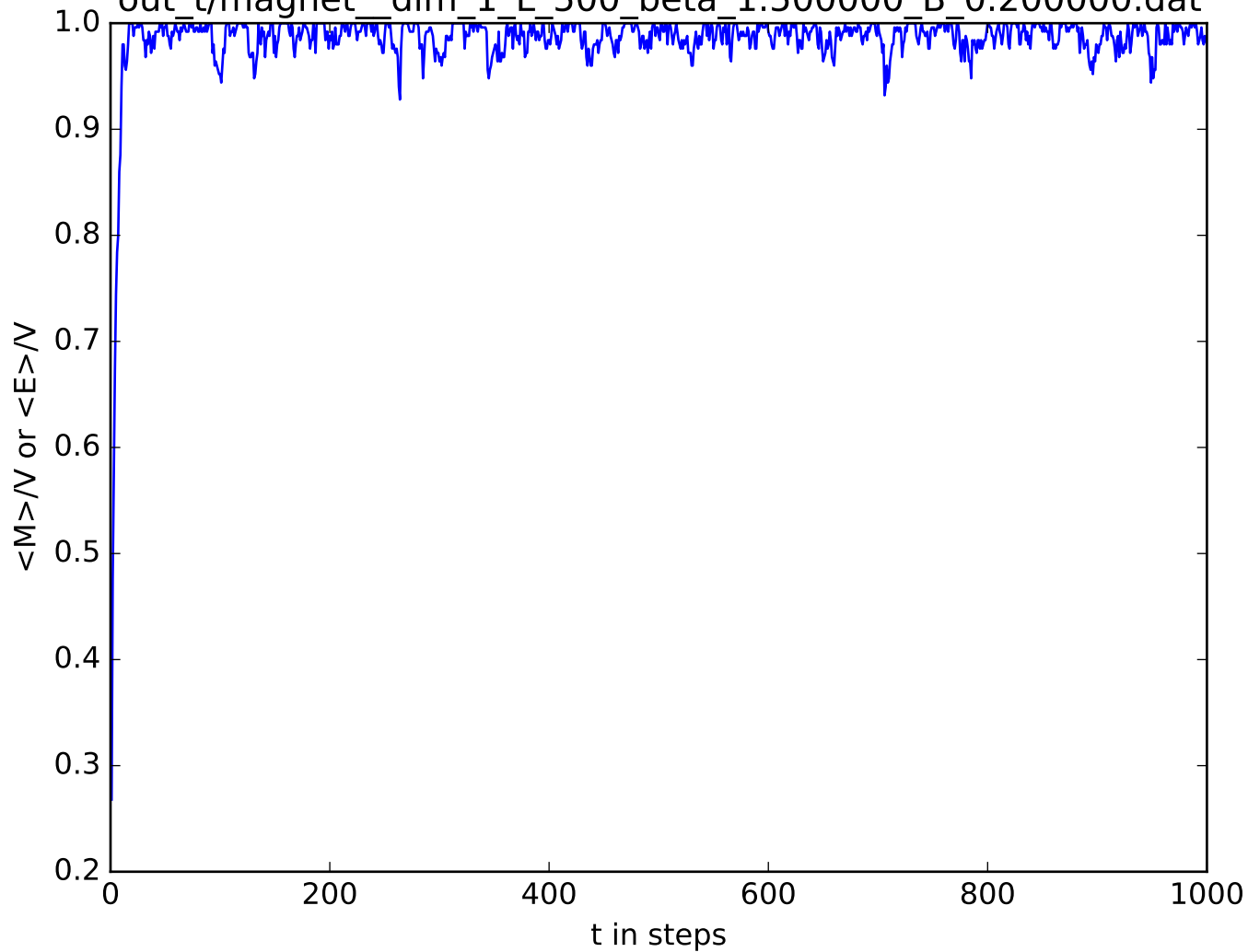
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$\langle M \rangle / N$ or $\langle E \rangle / N$

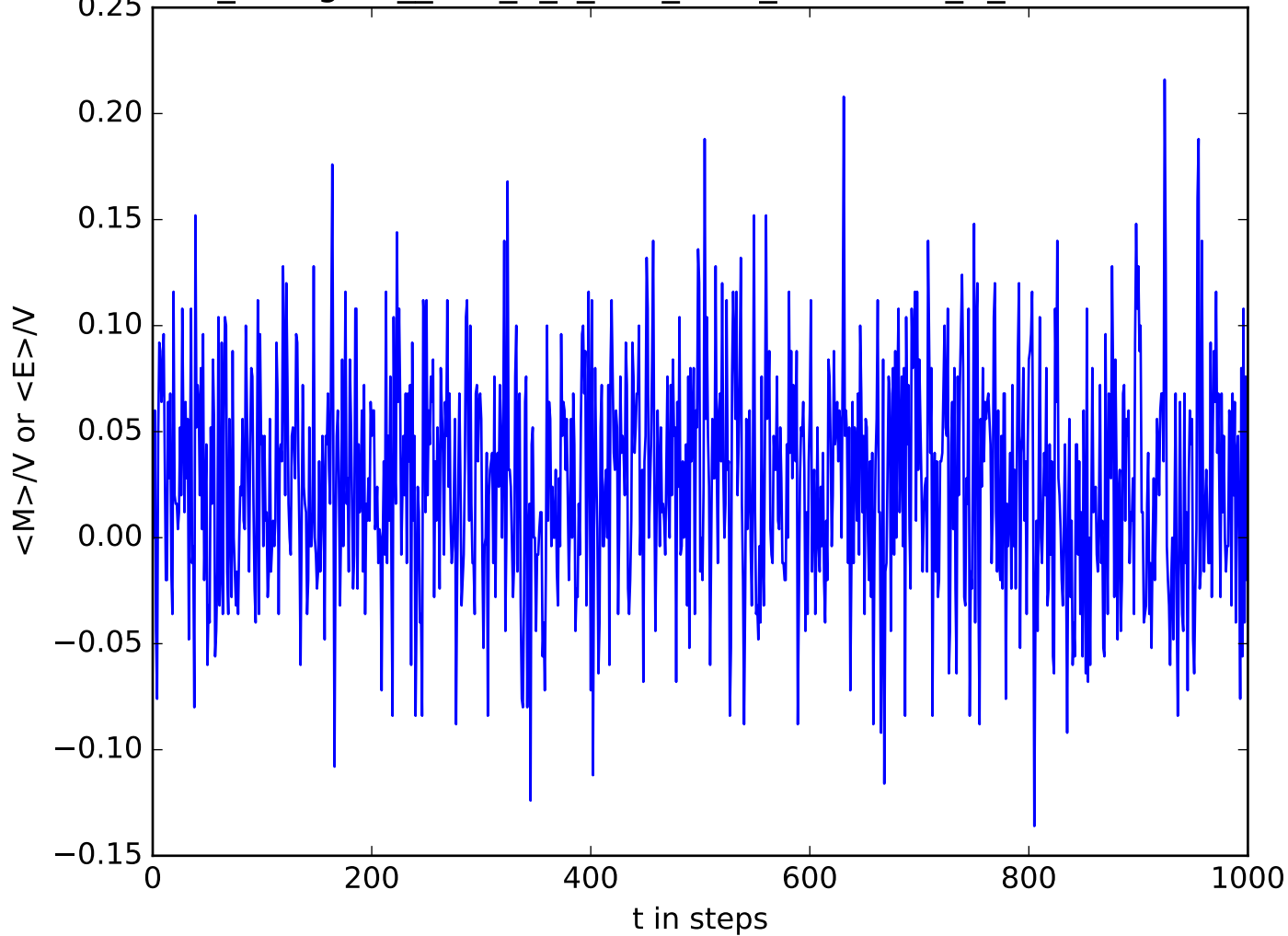




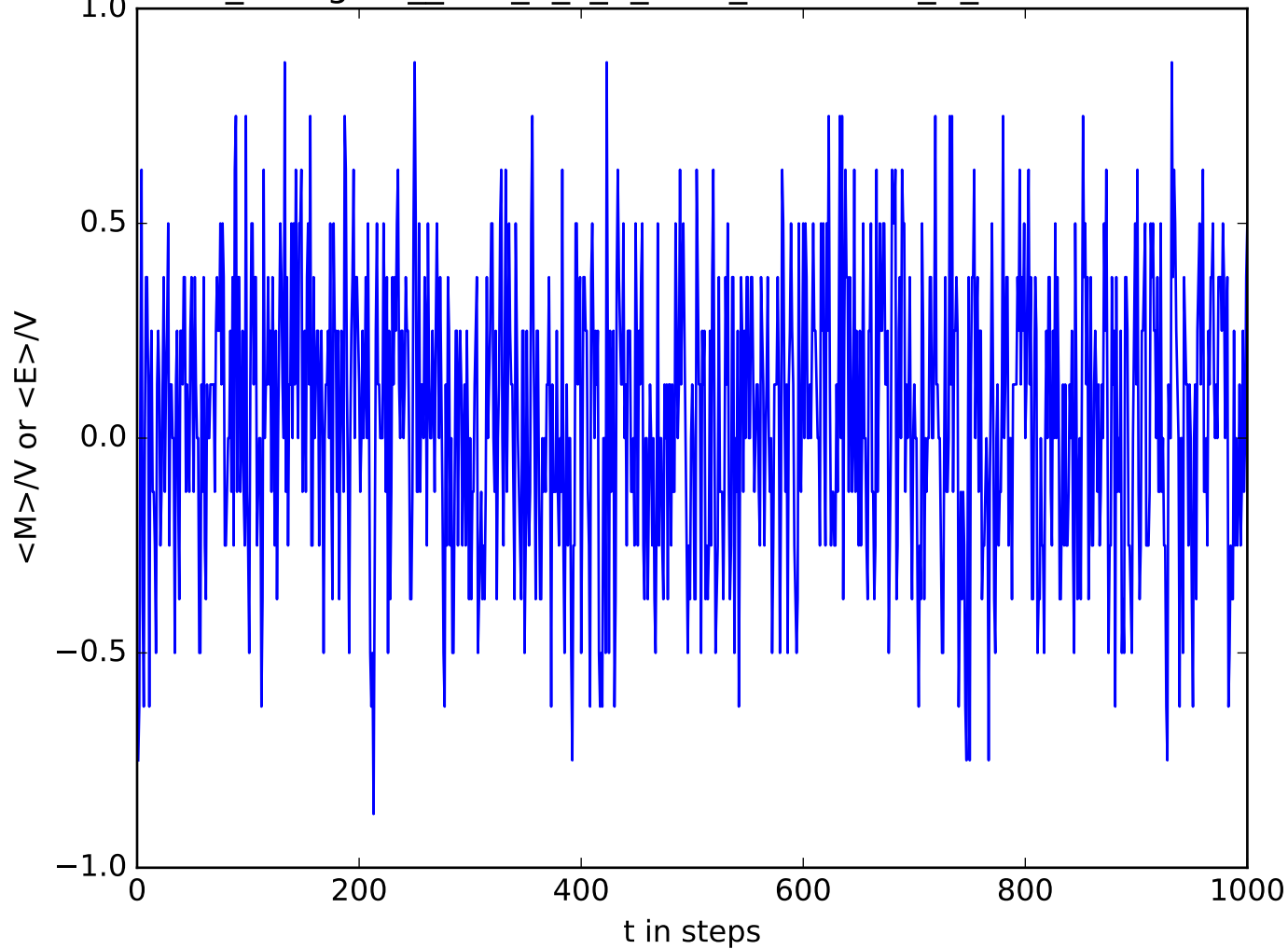
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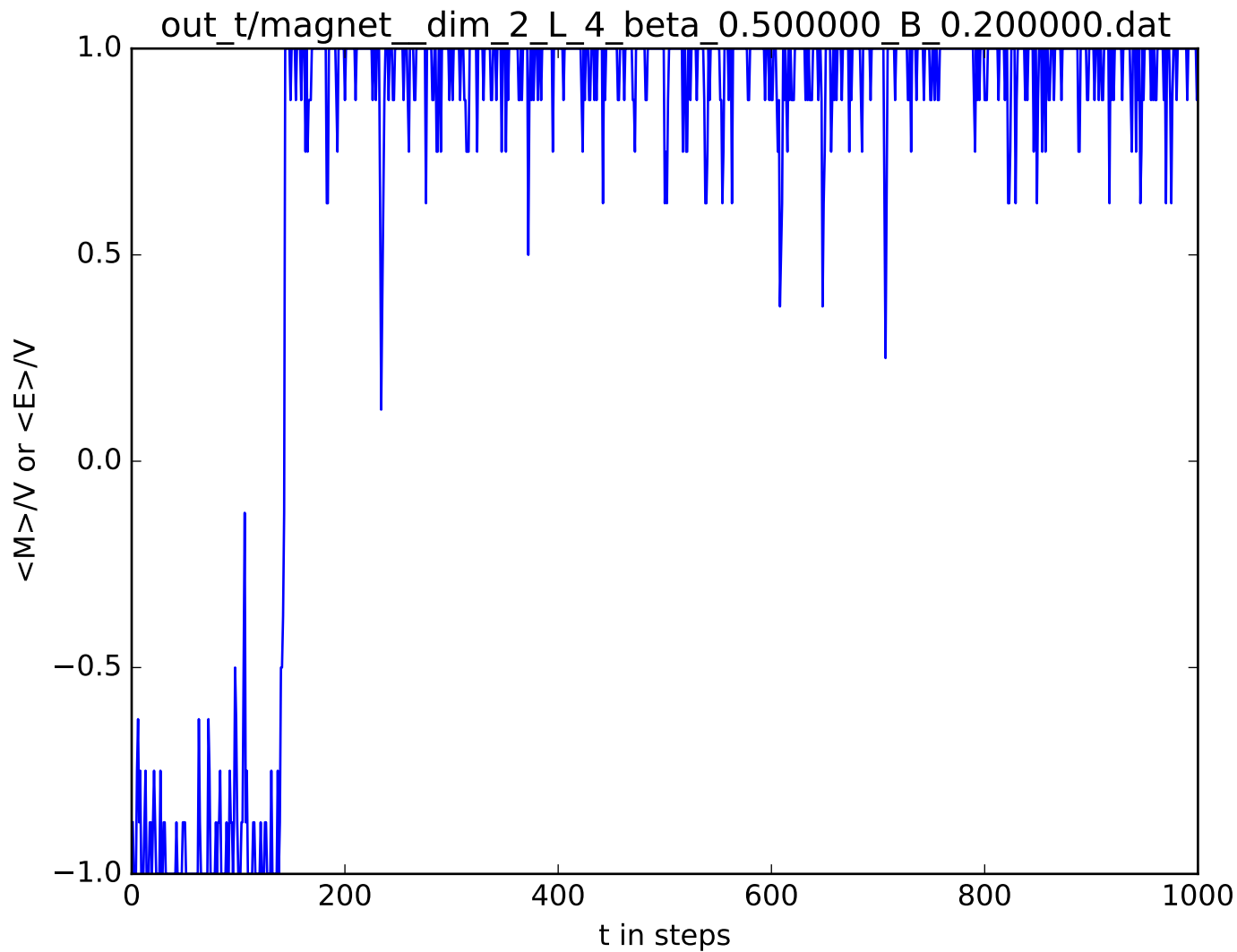


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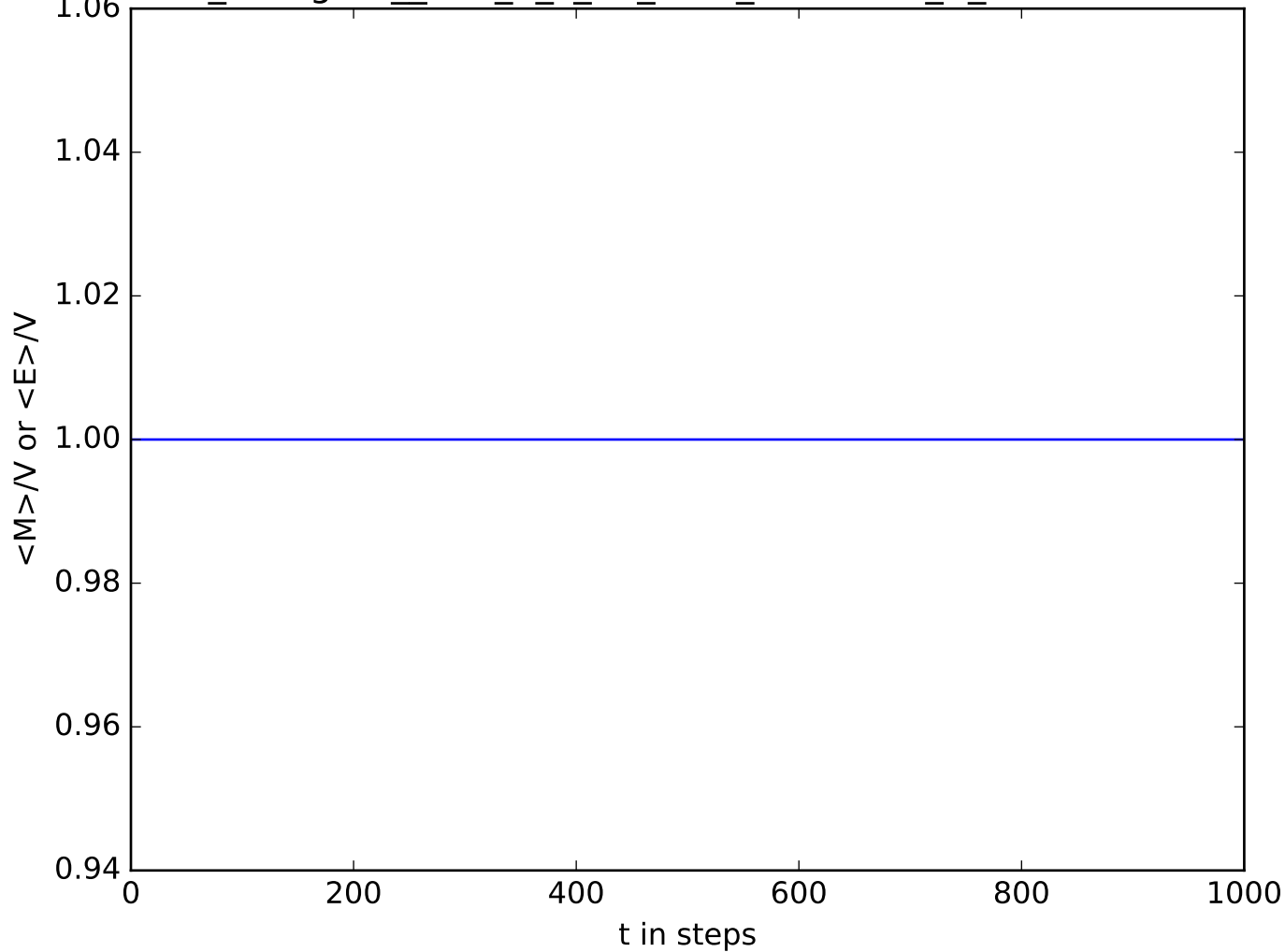


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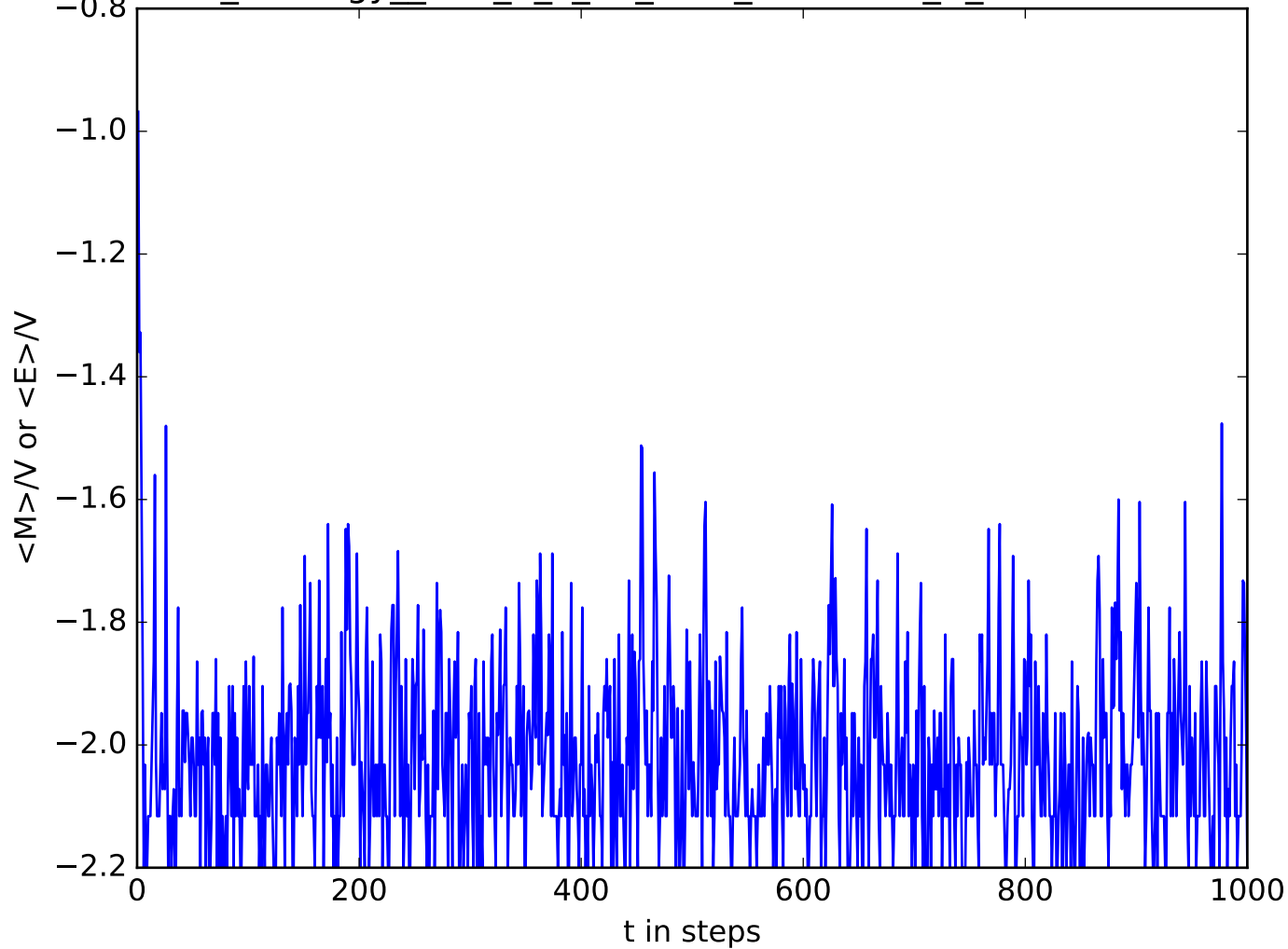


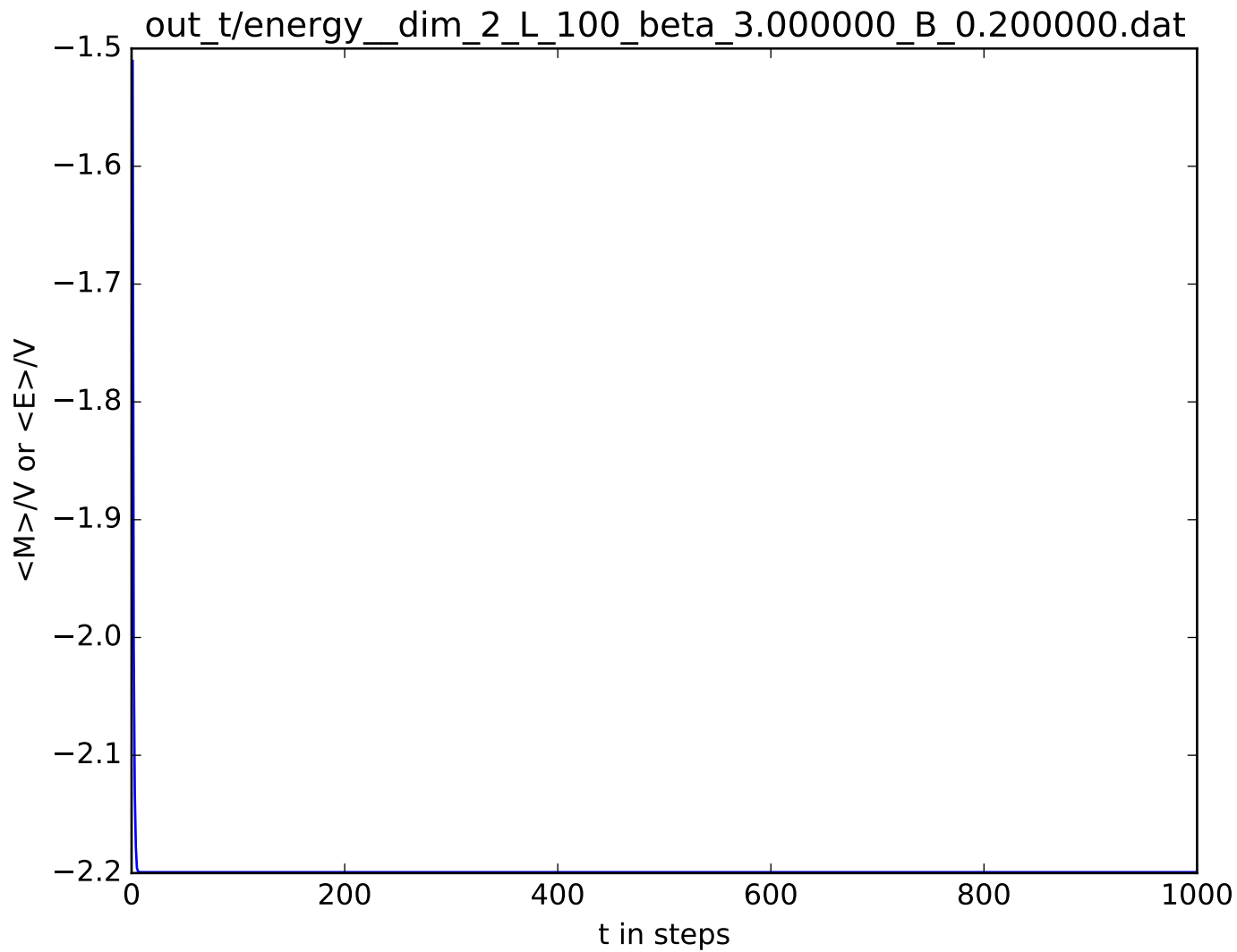


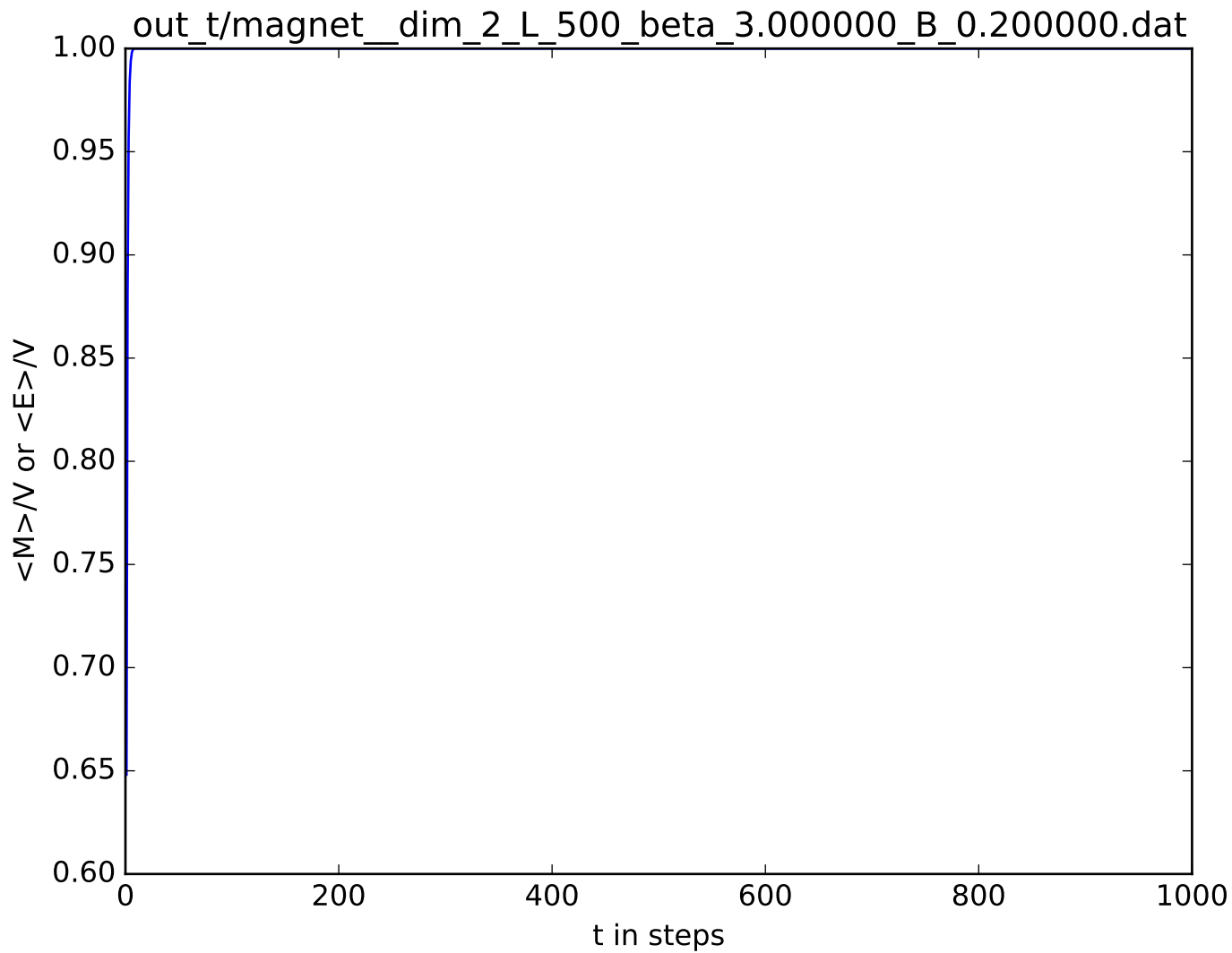
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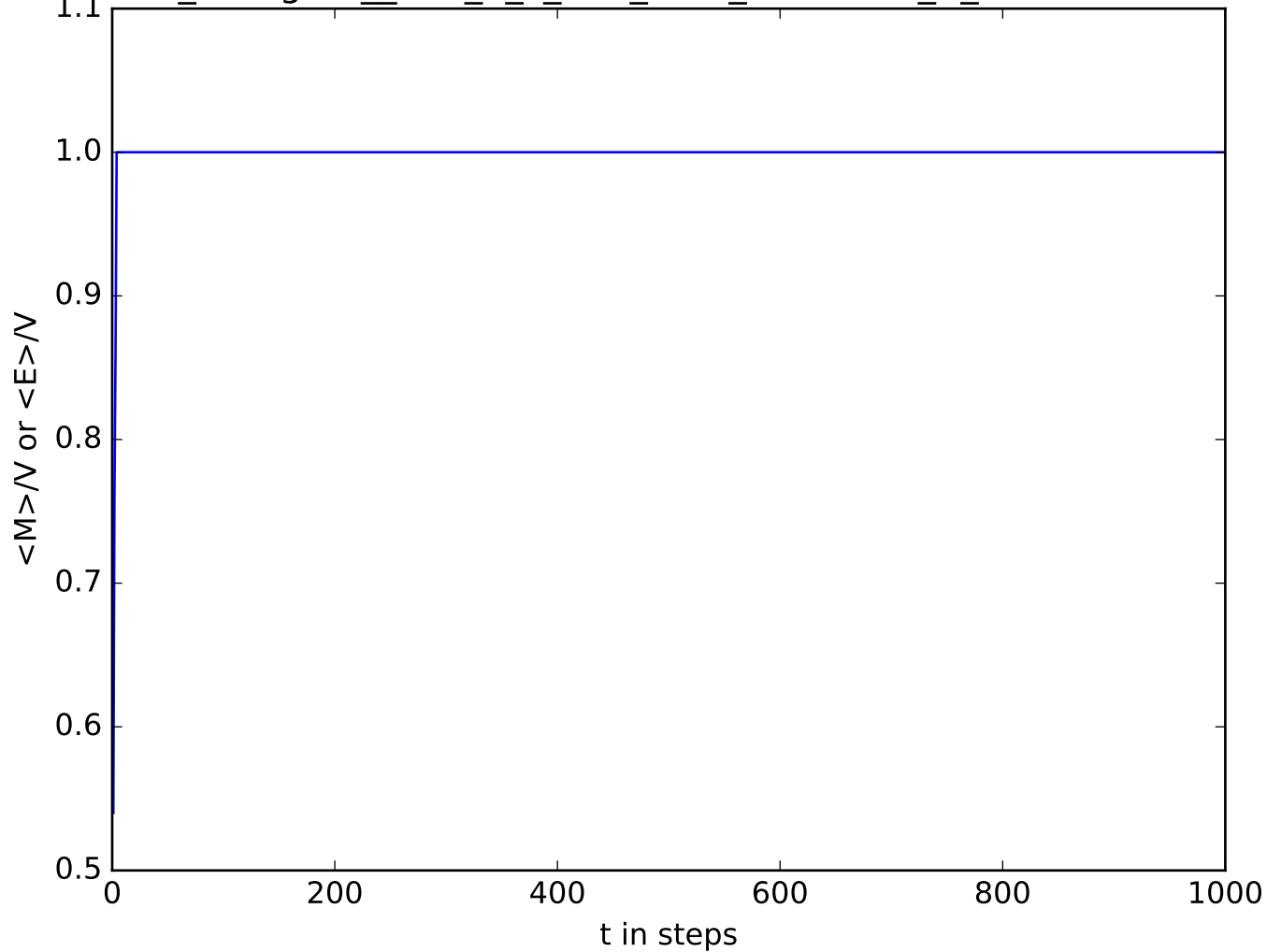
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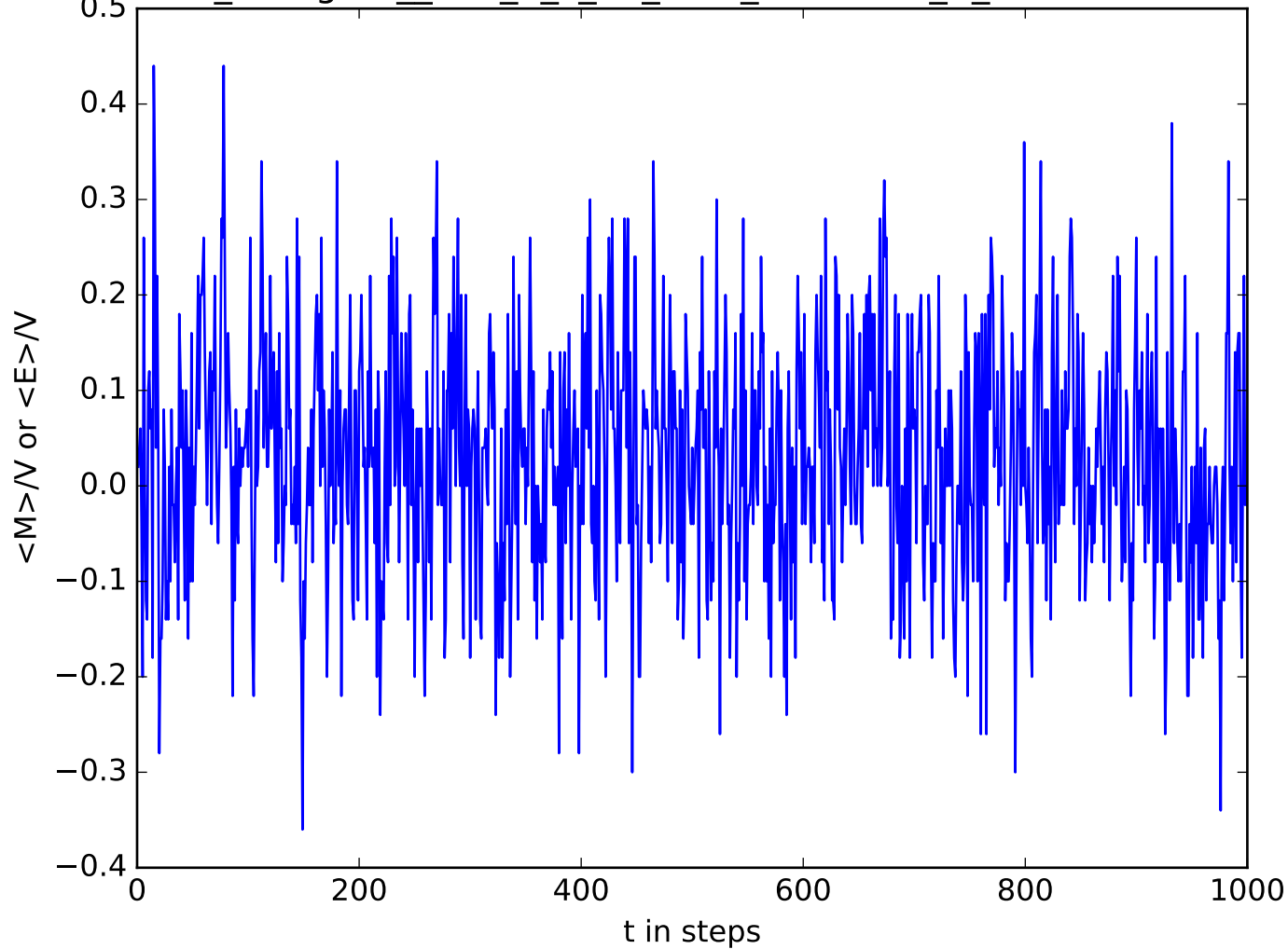




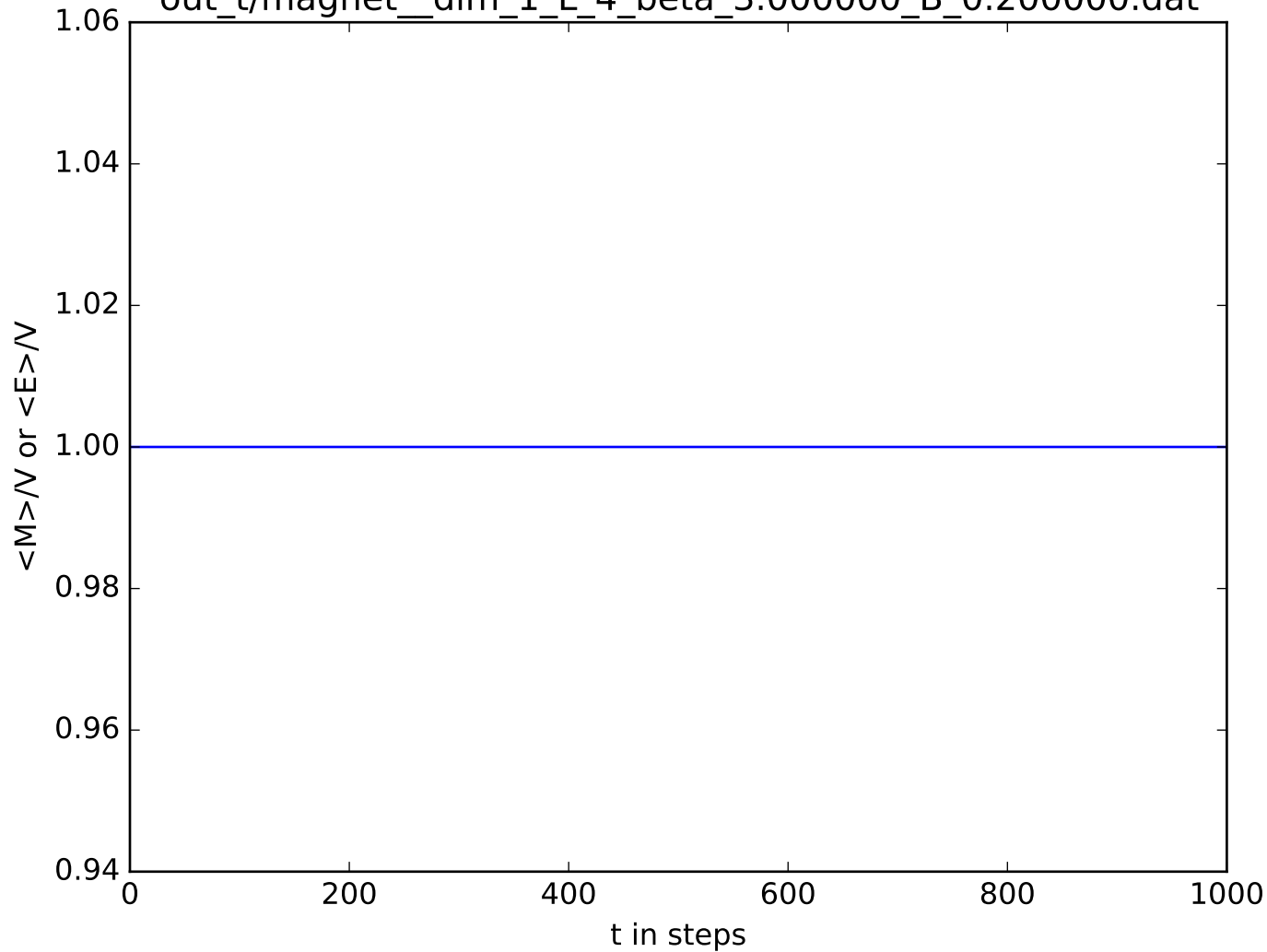
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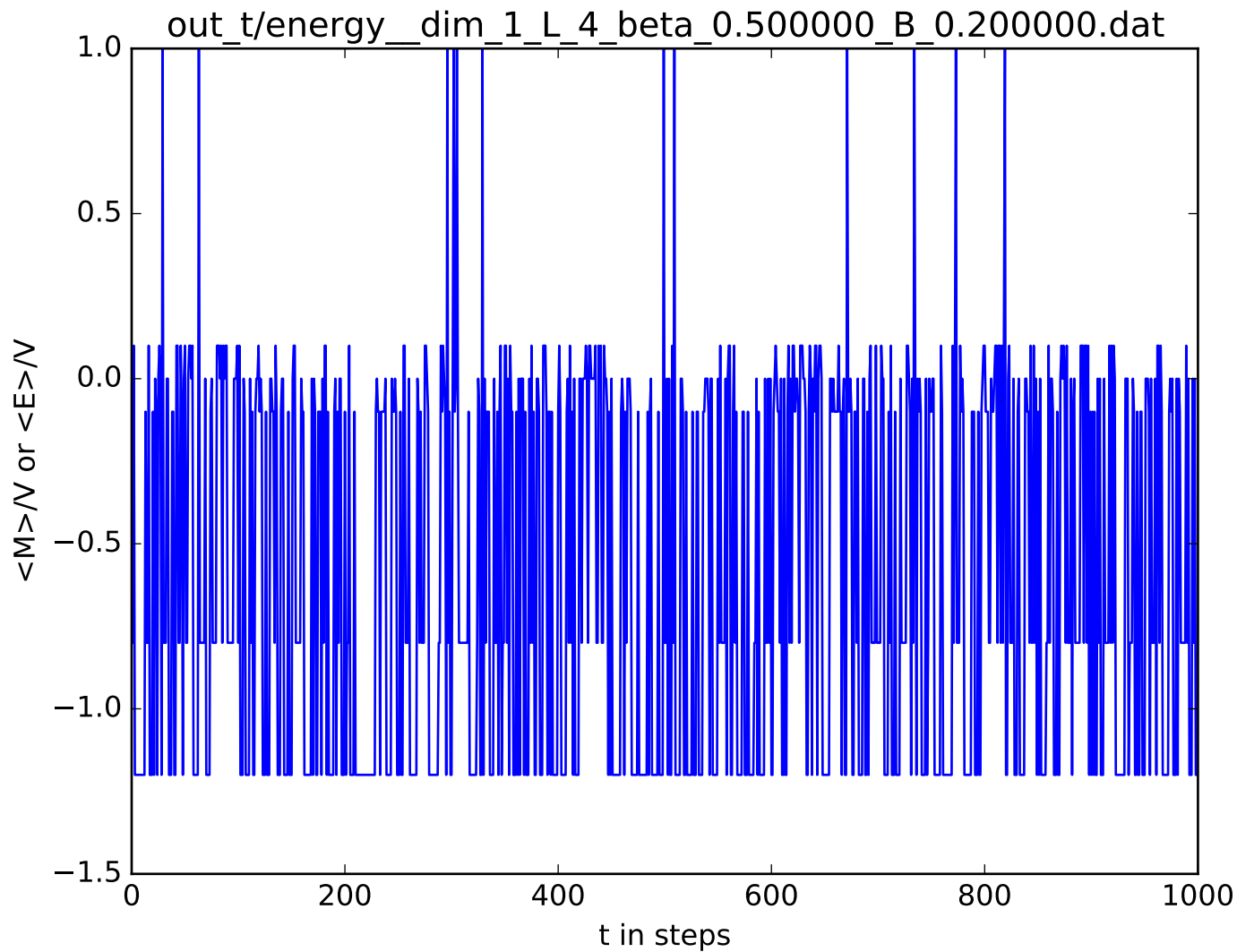


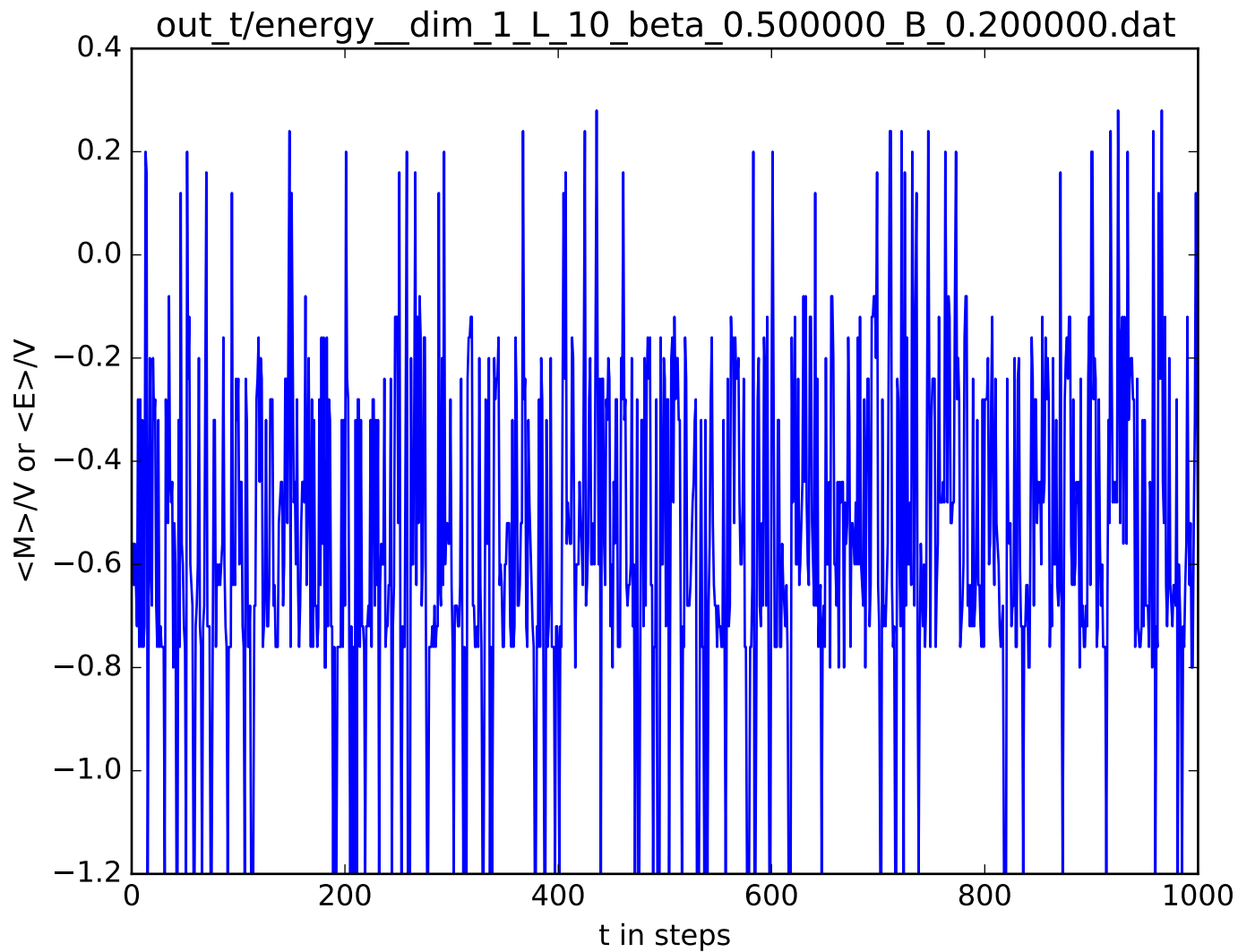
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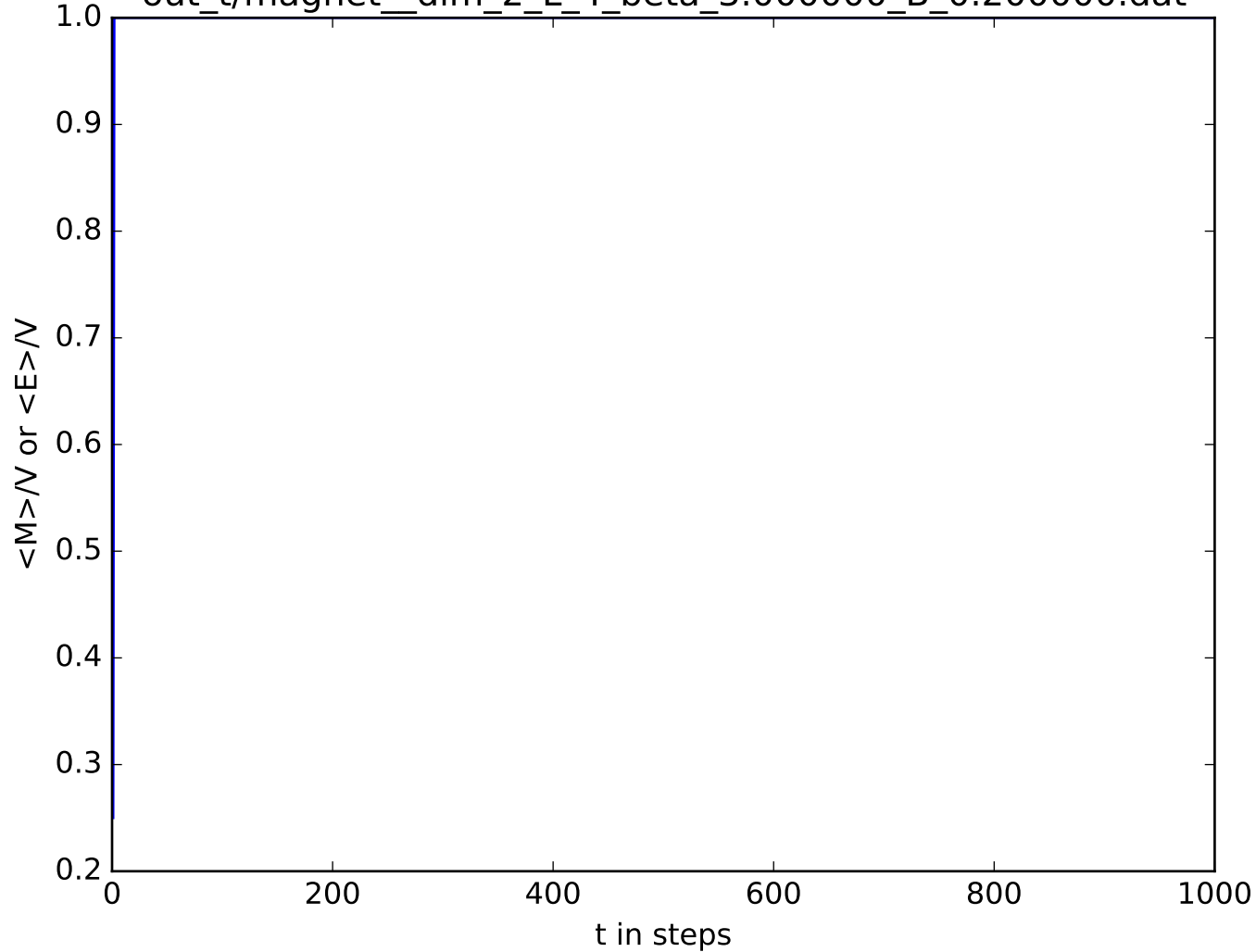
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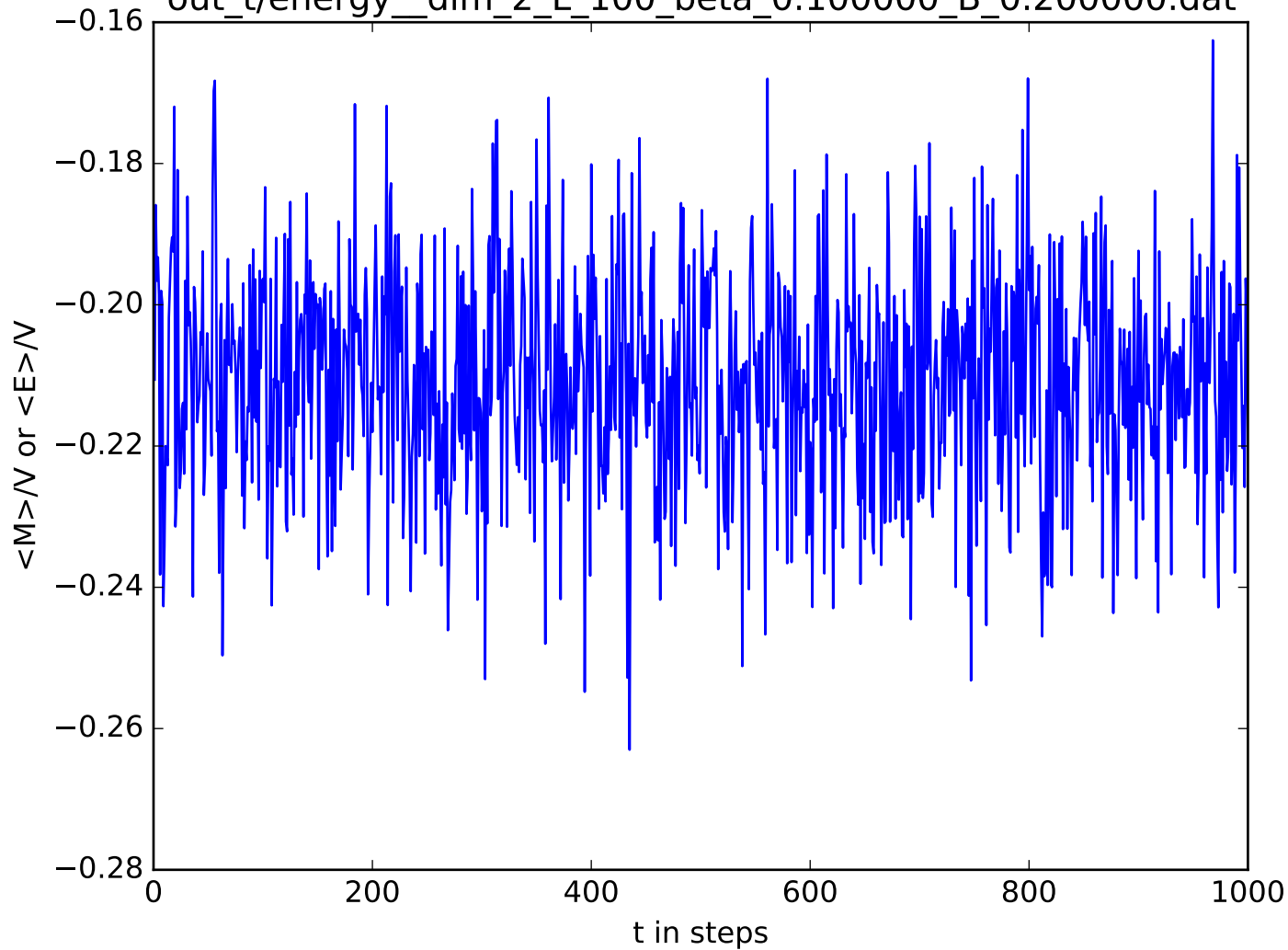




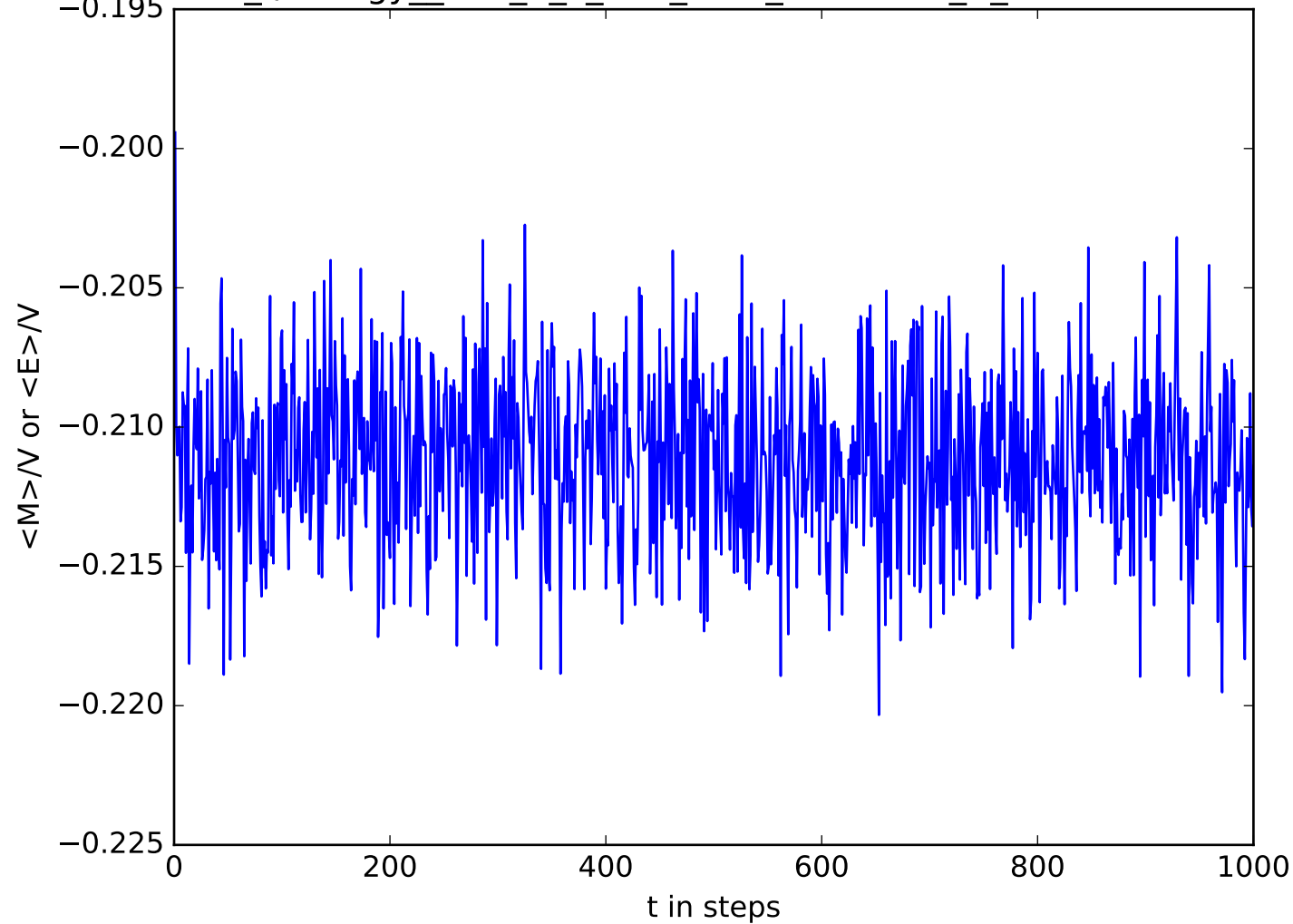
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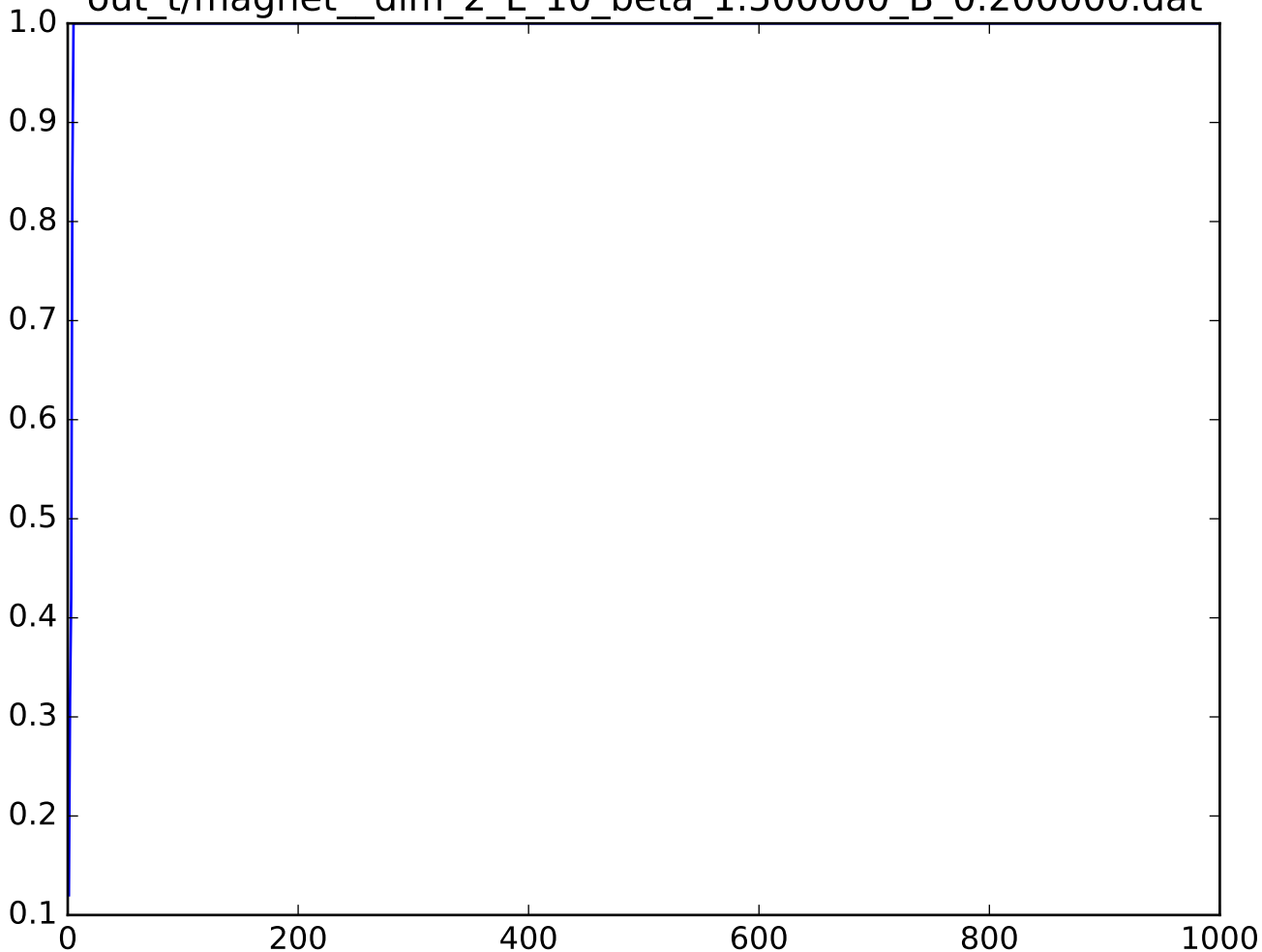
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out_t/magnet_dim_2_L_10_beta_1.500000_B_0.200000.dat

$\langle M \rangle / N$ or $\langle E \rangle / N$

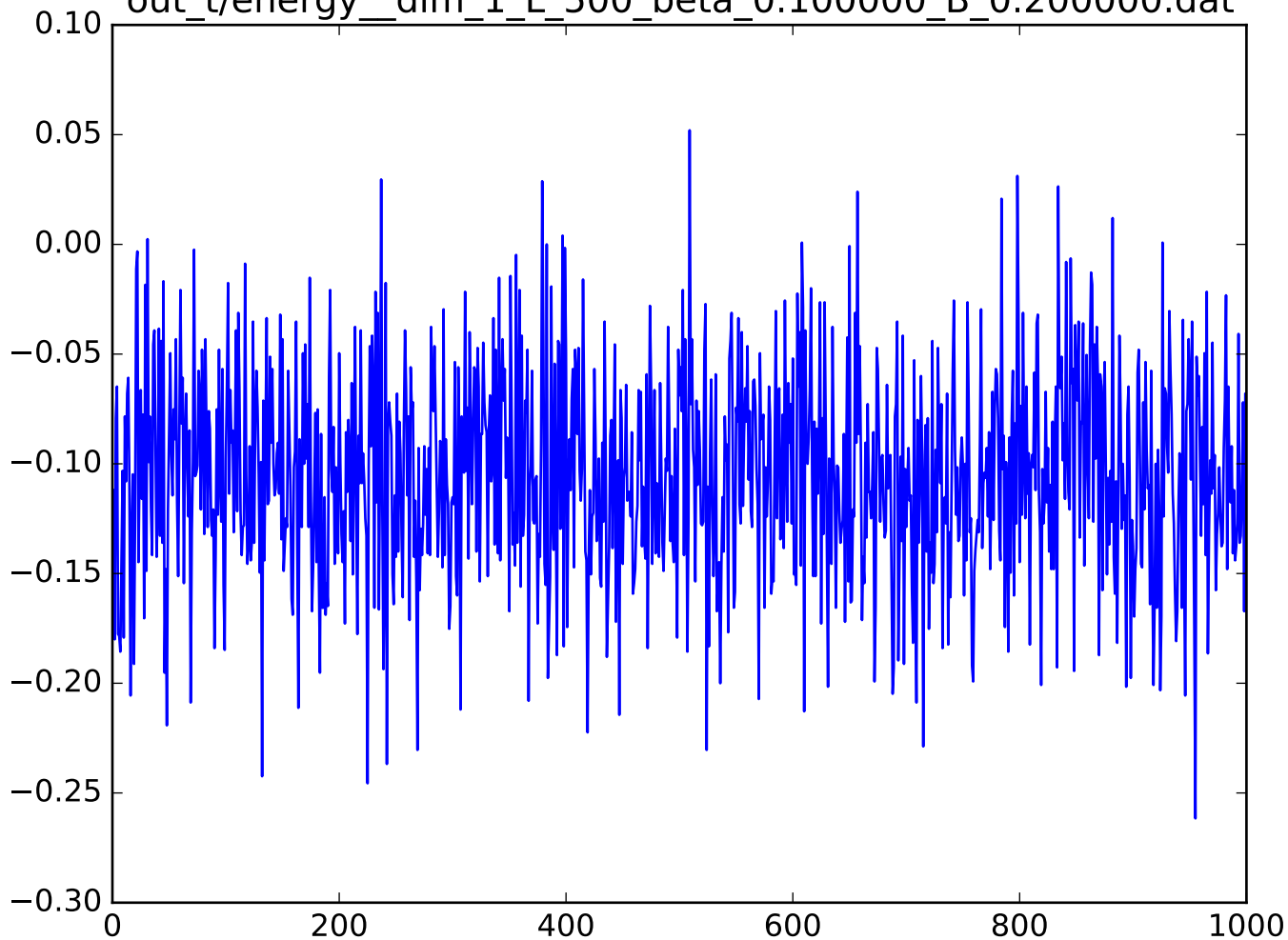
t in steps



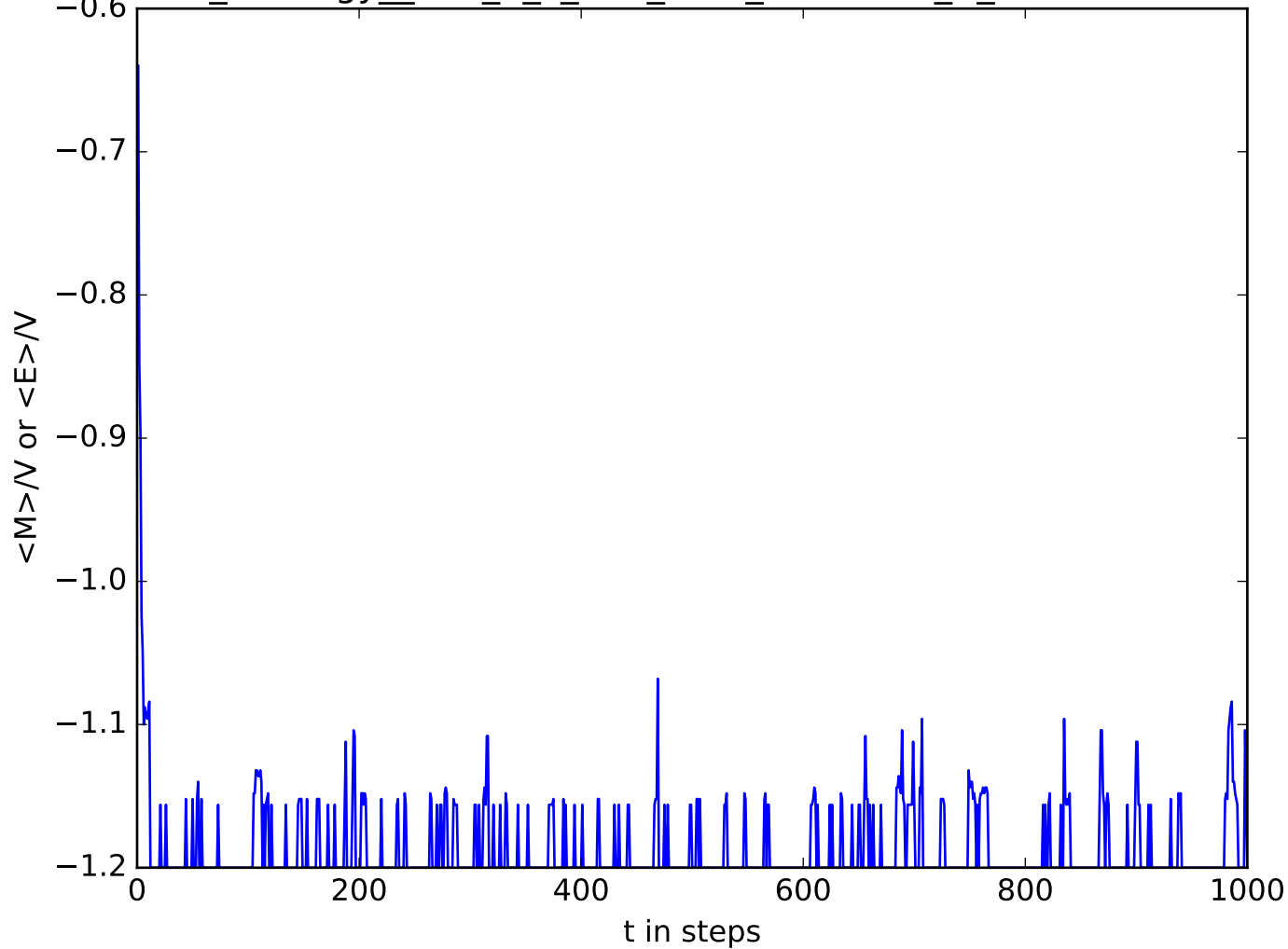
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$\langle M \rangle / N$ or $\langle E \rangle / N$

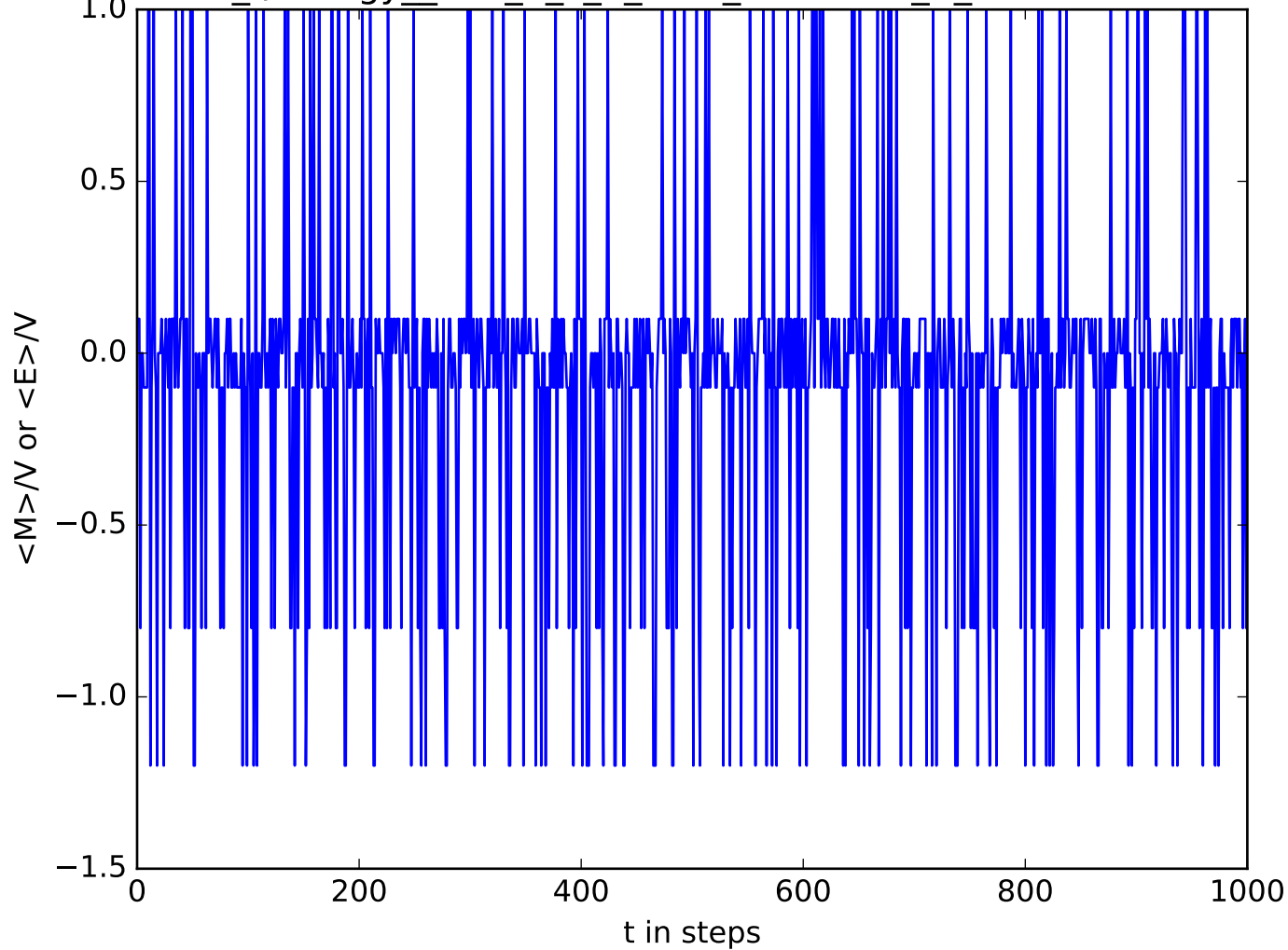
t in steps



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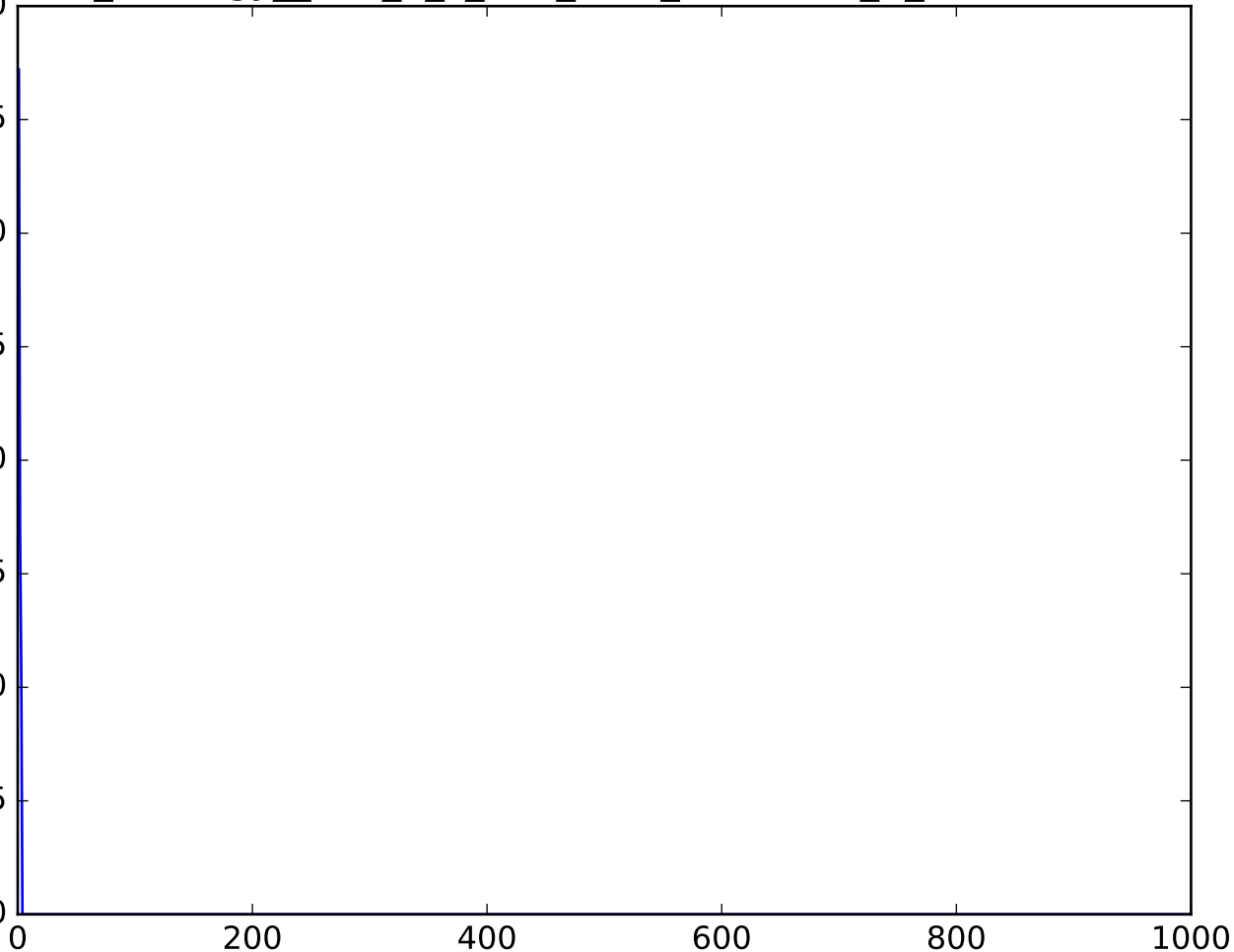
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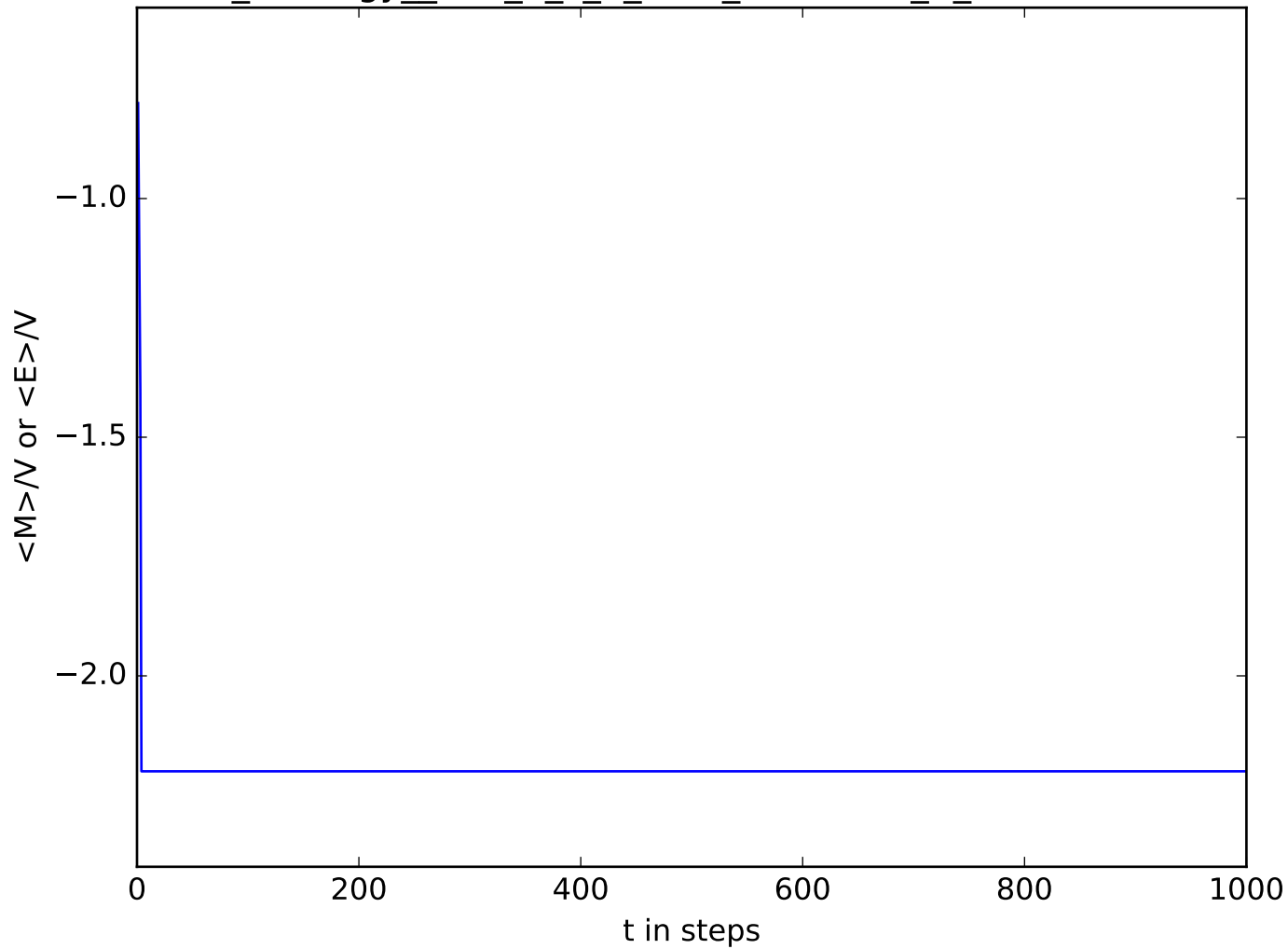
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$\langle M \rangle / N$ or $\langle E \rangle / N$

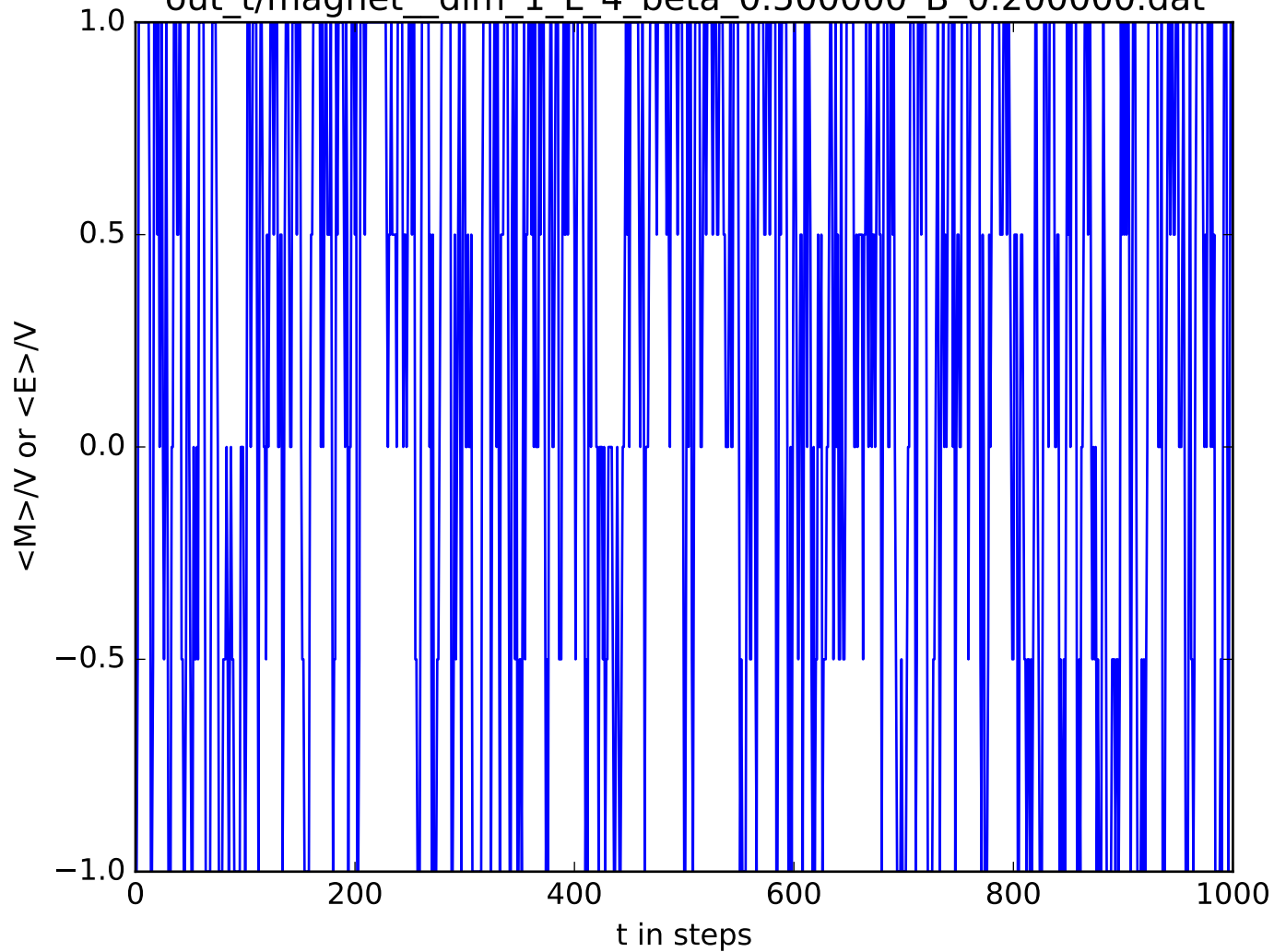
t in steps



out_t/energy__dim_2_L_4_beta_1.500000_B_0.200000.dat



out_t/magnet__dim_1_L_4_beta_0.500000_B_0.200000.dat



out_t/energy__dim_1_L_4_beta_1.500000_B_0.200000.dat

