

基于神经网络方法研究超重核的稳定性和衰变性质 补充材料

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[layer1.weight] 形状: [21, 2]	[layer1.bias] 形状: [21]	[layerout.weight] 形状: [1, 21]	[layerout.bias] 形状: [1]
-3.873638	3.68186	-4.057646	0.762067
4.540267	-1.72629	-4.14168	
0.584388	-16.868561	0.880634	
-2.082096	5.863611	4.475442	
-3.149002	4.610653	11.613928	
-10.561889	1.039812	-3.75364	
-2.555582	-12.532161	0.644697	
6.19867	2.721869	1.791996	
14.983606	4.517304	-3.532805	
-4.868509	-2.712212	2.860516	
1.153097	-8.322357	0.981082	
-0.654838	1.470551	-3.751282	
16.067181	-3.105223	-3.733548	
-5.545314	0.009321	1.58143	
5.68815	-6.274574	3.758048	
-1.180104	-5.083759	4.796821	
-3.736083	4.664598	-5.149824	
0.043565	3.927989	1.974731	
-1.605703	3.030205	4.889348	
2.900229	24.573444	1.600795	
-0.311681	-2.469923	1.776228	
-8.619332			
3.225708			
-0.172736			
-2.289115			
0.033229			
2.015758			
-0.573819			
2.147818			
0.01805			
-15.314921			
5.190563			
16.563414			
-5.217236			
2.374374			
-4.482929			
-2.996173			
0.417176			
-3.27473			
-6.807911			
-0.722733			
-2.938848			