Kernmomente der stabilen Isotope

in Einheiten von $\mu_N = 5 \cdot 10^{-27}$ J/T.

	I	μ	
$_1H^1$	1/2	2.79278	
$_1H^2$	1	0.85742	0.015 %
$_2He^3$	1/2	-2.1275	
$_2He^4$	0	-	
$_3Li^6$	1	0.82202	7.42 %
$_3Li^7$	3/2	3.2564	92.58 %
$_4Be^9$	3/2	-1.1776	
$_5B^{10}$	3	1.8007	19.78 %
$_5B^{11}$	3/2	2.6885	80.22 %
$_6C^{13}$	1/2	0.7024	1.11 %
$_7N^{14}$	1	0.4036	99.63 %
$_7N^{15}$	1/2	-0.2813	0.37 %
$_8O^{17}$	5/2	-1.8937	0.037 %
$_9F^{19}$	1/2	2.6288	
$_{10}Ne^{21}$	3/2	-0.6618	0.257 %
$_{11}Na^{23}$	3/2	2.2175	
$_{12}Mg^{25}$	5/2	-0.8553	10.13 %
$_{13}Al^{27}$	5/2	3.6414	
$_{14}Si^{29}$	1/2	-0.5553	4.7 %
$_{15}P^{31}$	1/2	1.1317	
$_{16}S^{33}$	3/2	0.6433	0.76 %
$_{17}Cl^{35}$	3/2	0.82183	75.53 %
$_{17}Cl^{37}$	3/2	0.68411	24.47 %
$_{19}K^{39}$	3/2	0.3914	93.1 %
$_{19}K^{41}$	3/2	0.2149	6.88 %
$_{20}Ca^{43}$	7/2	-1.317	0.135 %
$_{21}Sc^{45}$	7/2	4.7564	
$_{22}Ti^{47}$	5/2	-0.7883	7.28 %
$_{22}Ti^{49}$	7/2	-1.1039	5.51 %
$_{23}V^{50}$	6	3.3470	0.24 %
$_{23}V^{51}$	7/2	5.149	99.76 %
$_{24}Cr^{53}$	3/2	-0.4744	9.55 %
$_{25}Mn^{55}$	5/2	±3.444	
$_{26}Fe^{57}$	1/2	0.0902	2.19 %
$_{27}Co^{59}$	7/2	4.649	
$_{28}Ni^{61}$	3/2	-0.7487	1.134 %
$_{29}Cu^{63}$	3/2	2.226	69.09 %
$_{29}Cu^{65}$	3/2	2.385	30.91 %
$_{30}Zn^{67}$	5/2	0.8755	4.11 %
$_{31}Ga^{69}$	3/2	2.016	60.4 %
$_{31}Ga^{71}$	3/2	2.562	39.6 %
$_{32}Ge^{73}$	9/2	-0.8792	7.76 %
$_{33}As^{75}$	3/2	1.439	
$_{34}Se^{77}$	1/2	0.534	7.58 %
$_{35}Br^{79}$	3/2	2.106	50.54 %
$_{35}Br^{81}$	3/2	2.270	49.46 %
$_{36}Kr^{83}$	9/2	-0.97	11.55 %
$_{37}Rb^{85}$	5/2	1.352	72.15 %
$_{37}Rb^{87}$	3/2	2.750	27.85 %