Axis	θ_{min}	$arphi_{ exttt{min}}$	$H_{min}(\Theta,\varphi)$	I ₁	I ₂	I ₃
quantiza:			; chiral			
tion						
1-axis	2.89372	3.14159	1.47819	-16.9652	-4.29342	5.25792×
						10 ⁻¹⁶
1-axis	2.75346	-2.27132	1.20252	-16.1983	-4.2693	-5.06331
2-axis	1.93526	-1.90543	1.3813	-15.4435	-6.23792	-5.36993
2-axis	2.14827	3.14159	2.87304	1.79561×	-9.5534	-14.6623
				10 ⁻¹⁵		
3-axis	2.02133	3.14159	1.71935	-15.7538	1.92928×	-7.62032
					10 ⁻¹⁵	
3-axis	2.01807	-2.8588	1.36095	-15.1518	-4.40281	-7.56889