
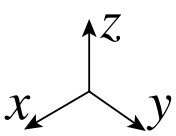










































$l:$		$P_\ell^m(\cos \theta) \cos(m\varphi)$	$P_\ell^{ m }(\cos \theta) \sin(m \varphi)$
0	s	universe sphere tetrahedron 	
1	p	two point before collapse/ big bang 	
2	d	octahedral/ cube faces  	first suns ss/ collapse to final black masses 
3	f	cubic/ ikosahedral  	first galaxies, suns/collapse to heat death 
4	g	    	   
5	h	     	    
6	i	      	     
$m:$		6 5 4 3 2 1 0	-1 -2 -3 -4 -5 -6

heavier solids, geodesies, black masses, complexities, synthesis of things, compoundsw

