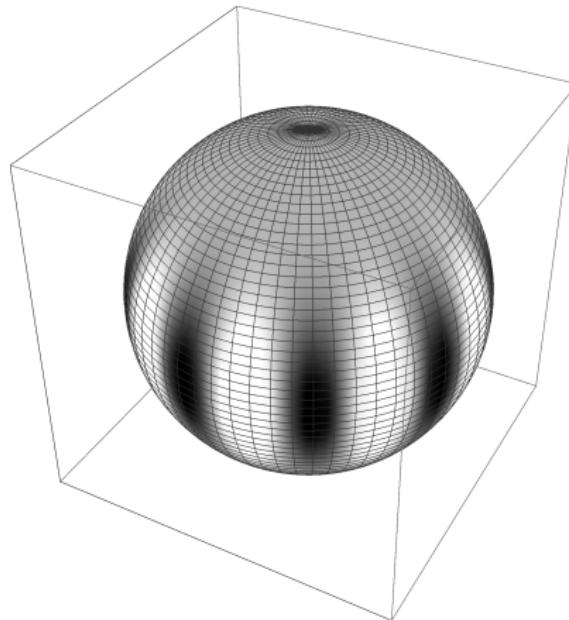
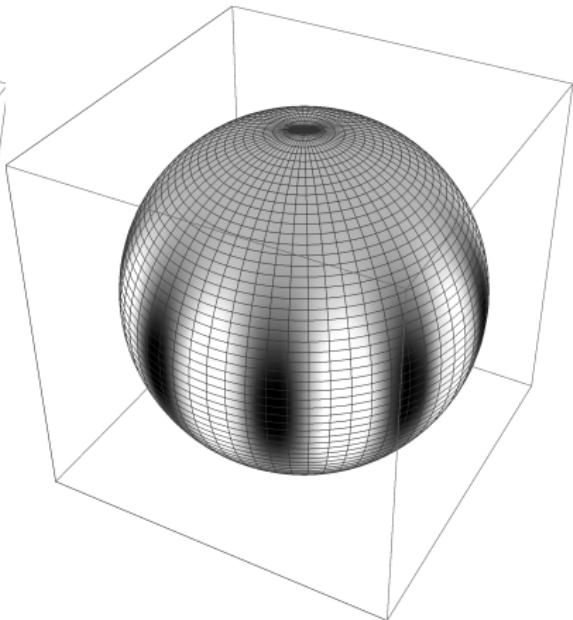


$$l = 9, m = -9$$

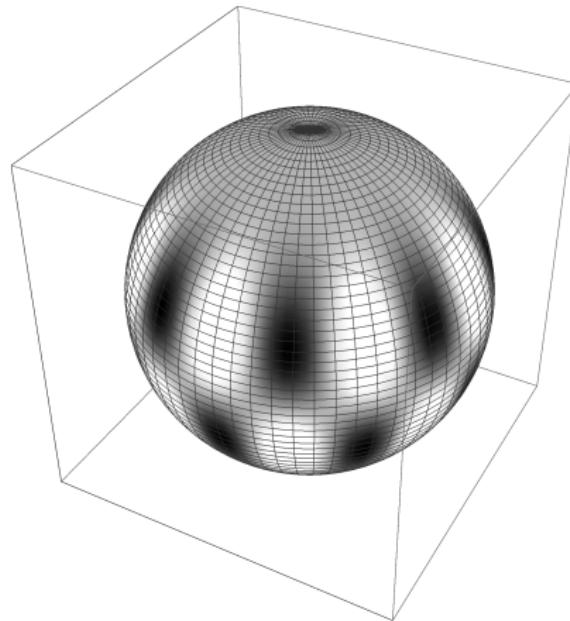


Real part

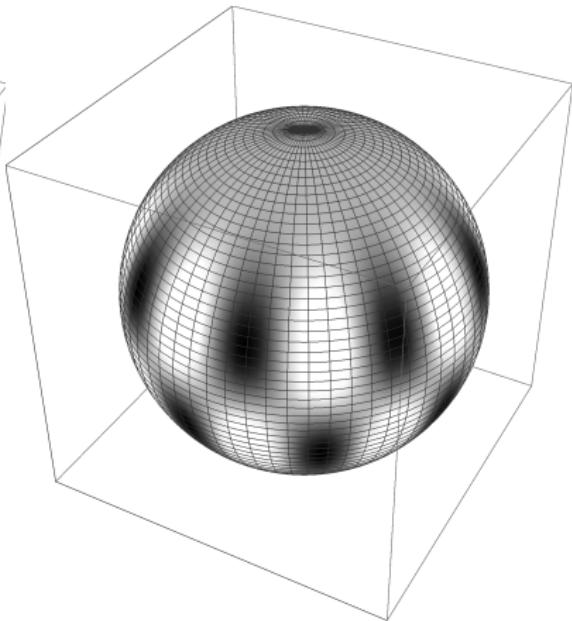


Imaginary part

$$l = 9, m = -8$$

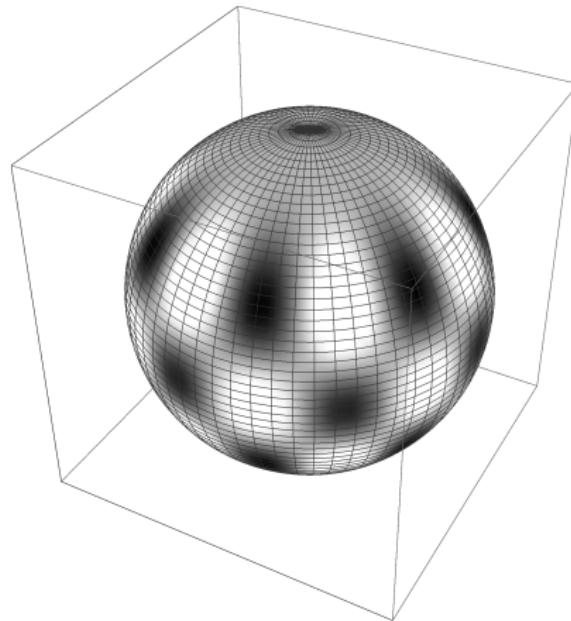


Real part

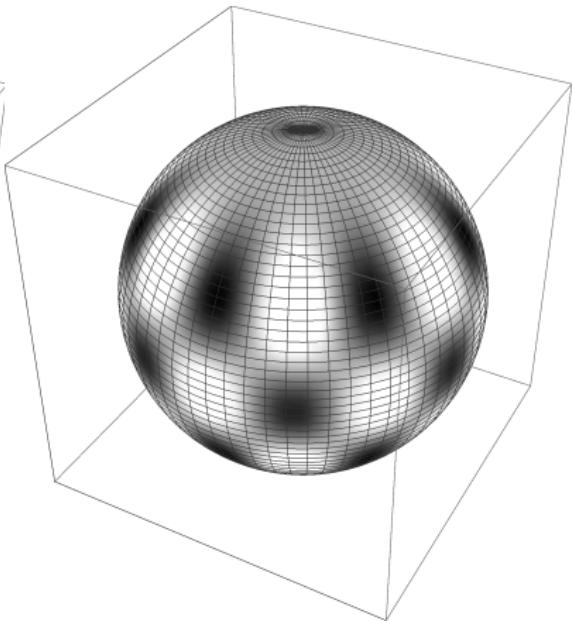


Imaginary part

$$l = 9, m = -7$$

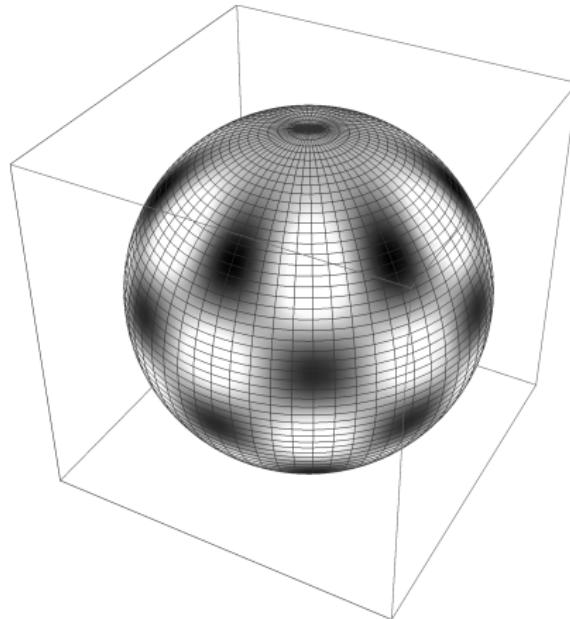


Real part

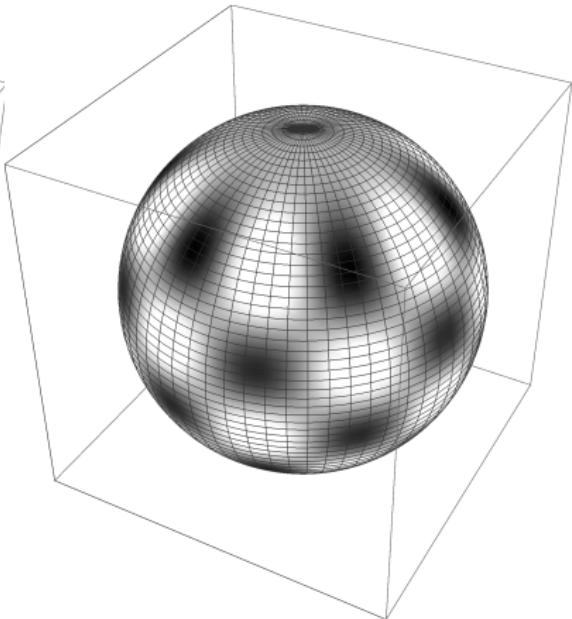


Imaginary part

$$l = 9, m = -6$$

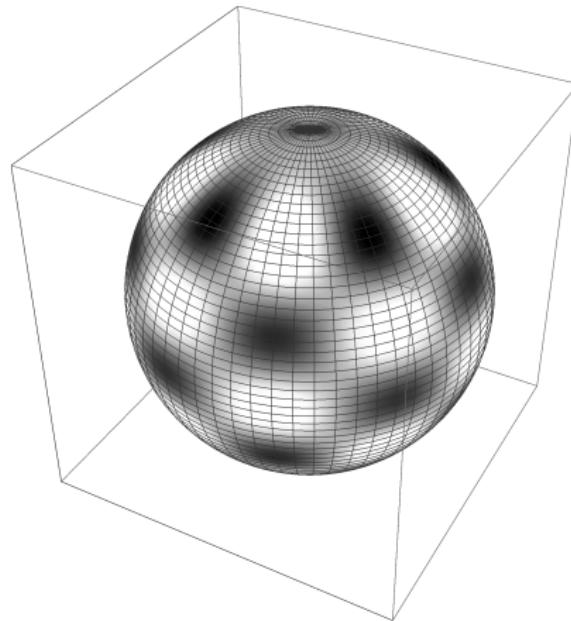


Real part

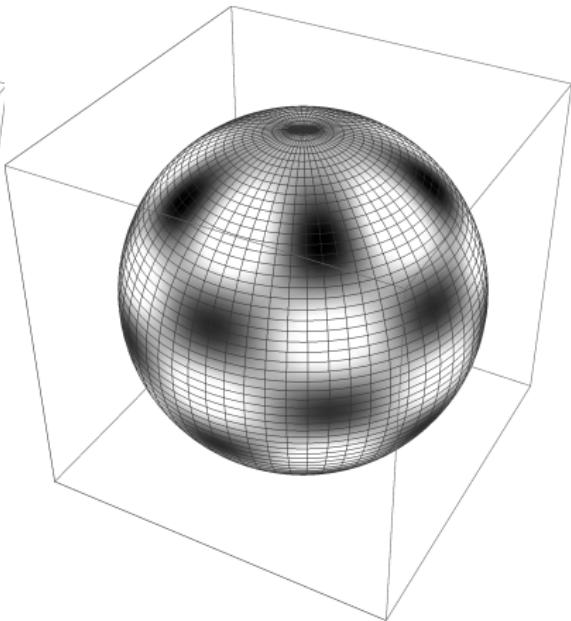


Imaginary part

$$l = 9, m = -5$$

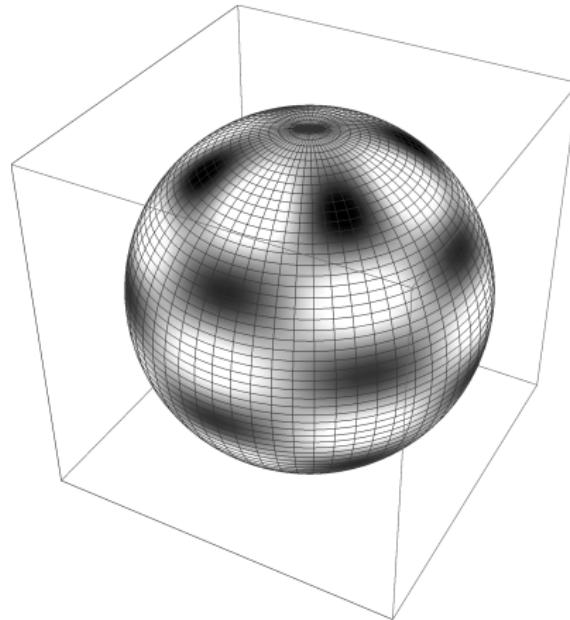


Real part

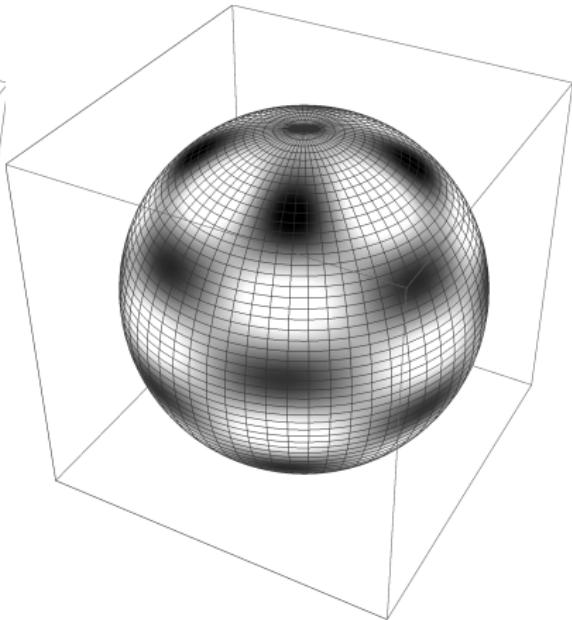


Imaginary part

$$l = 9, m = -4$$

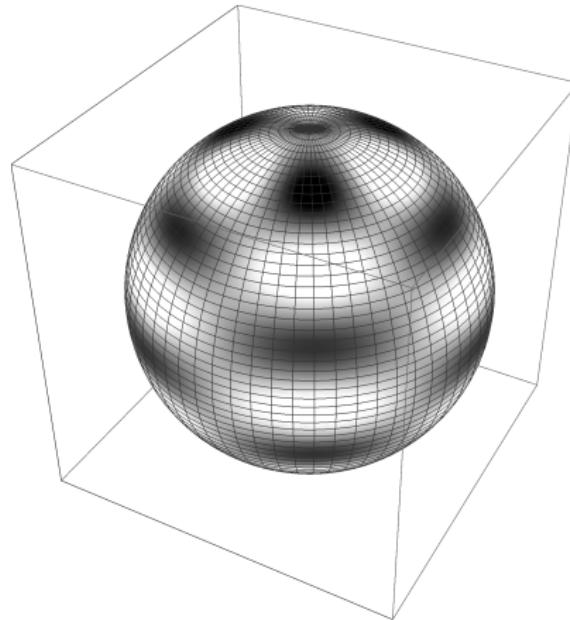


Real part

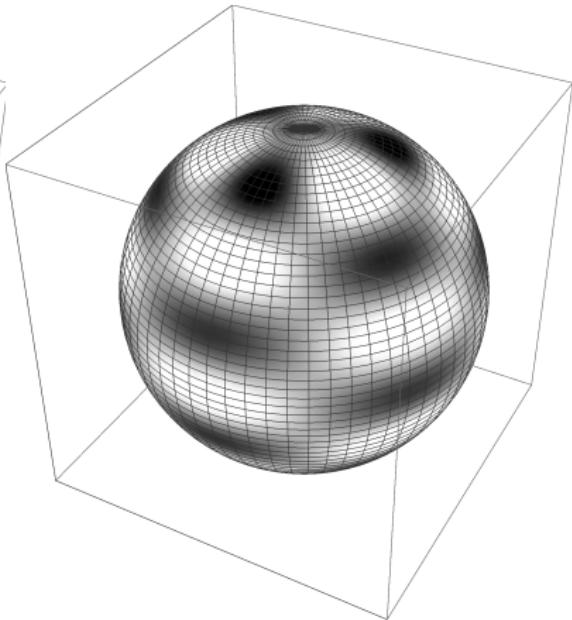


Imaginary part

$$l = 9, m = -3$$

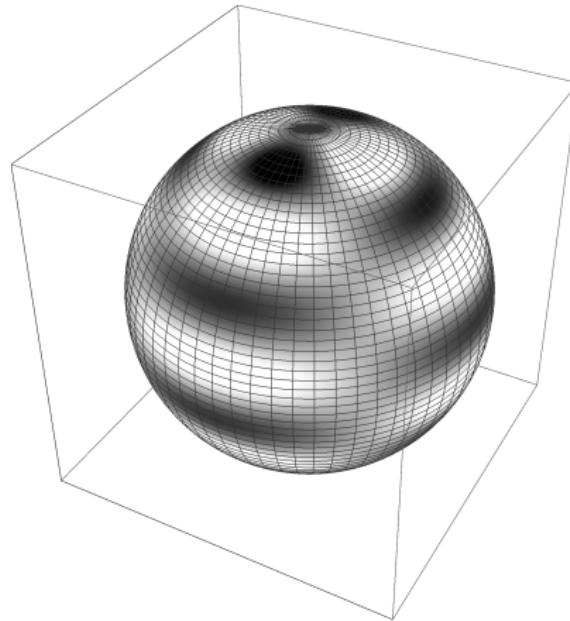


Real part

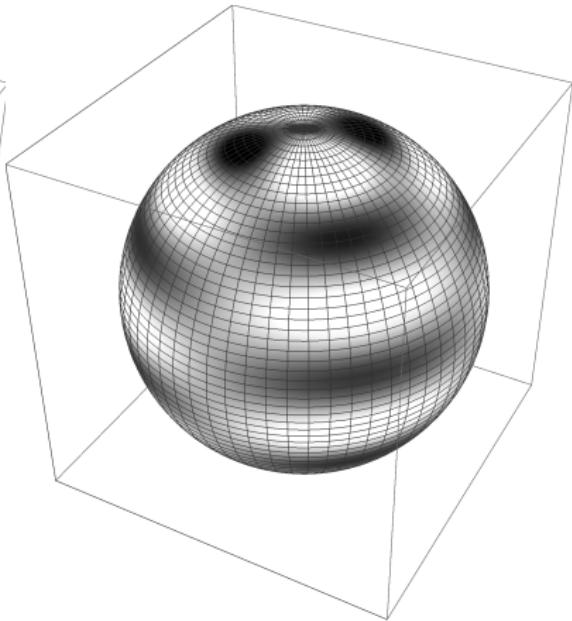


Imaginary part

$$l = 9, m = -2$$

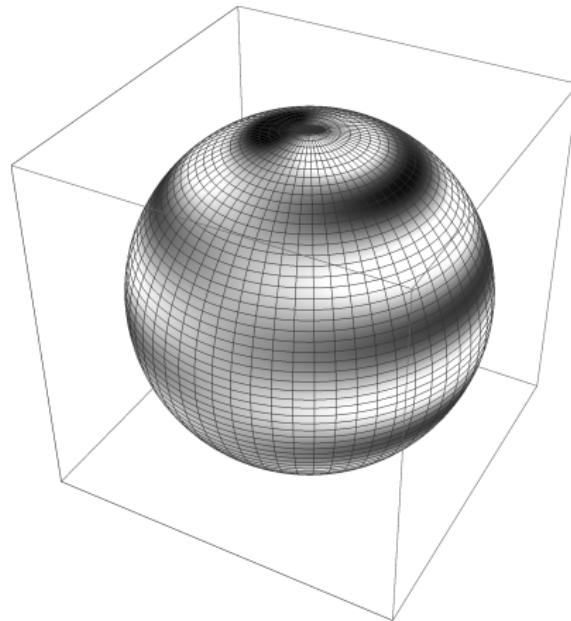


Real part

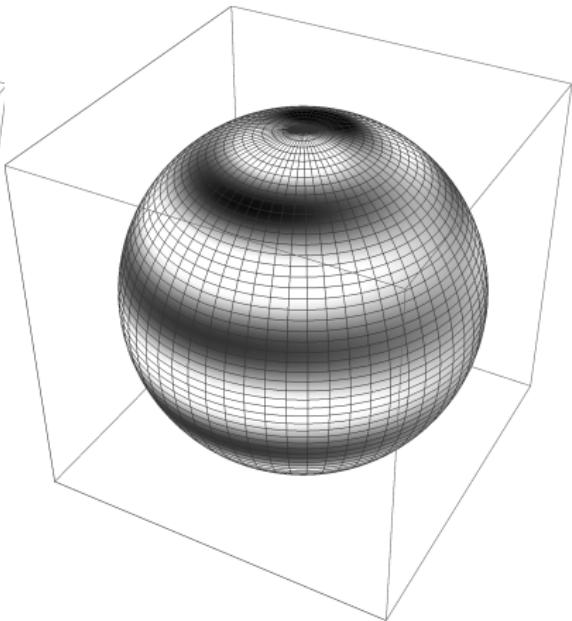


Imaginary part

$$l = 9, m = -1$$

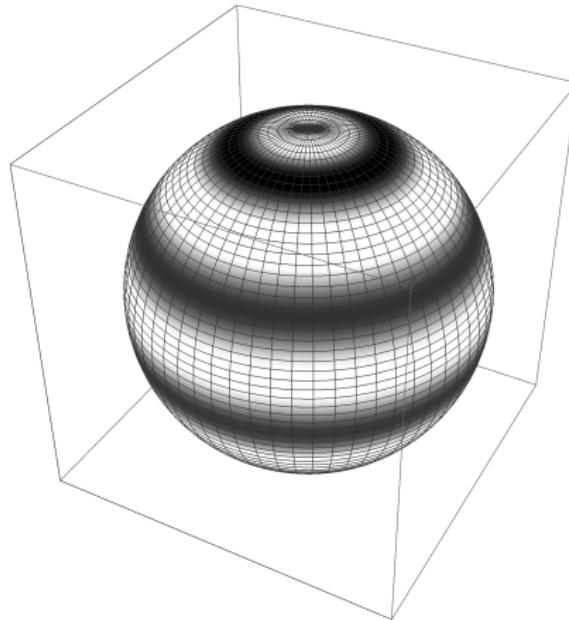


Real part

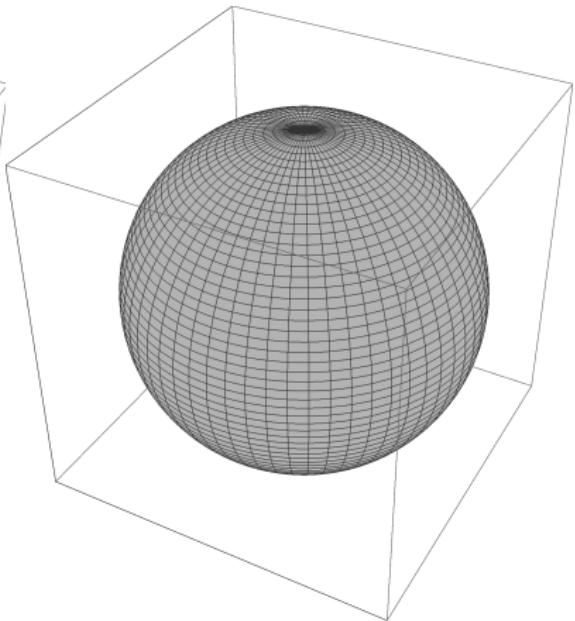


Imaginary part

$$l = 9, m = 0$$

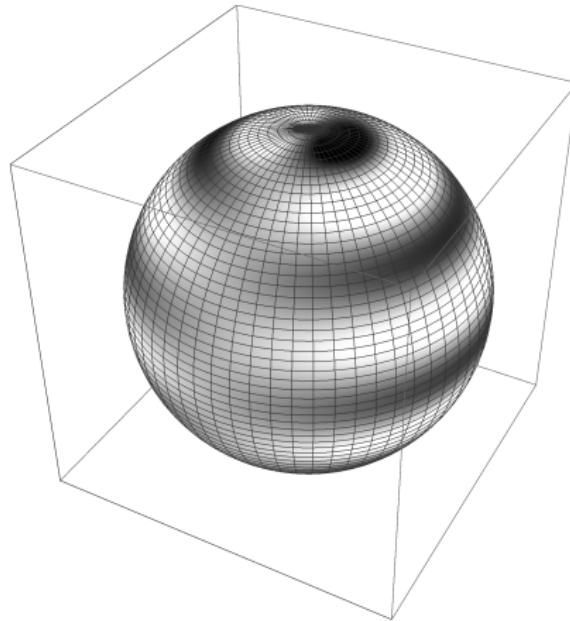


Real part

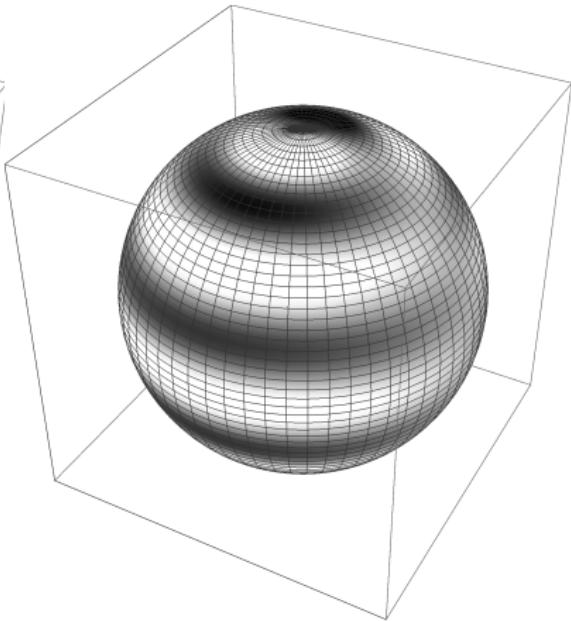


Imaginary part

$$l = 9, m = 1$$

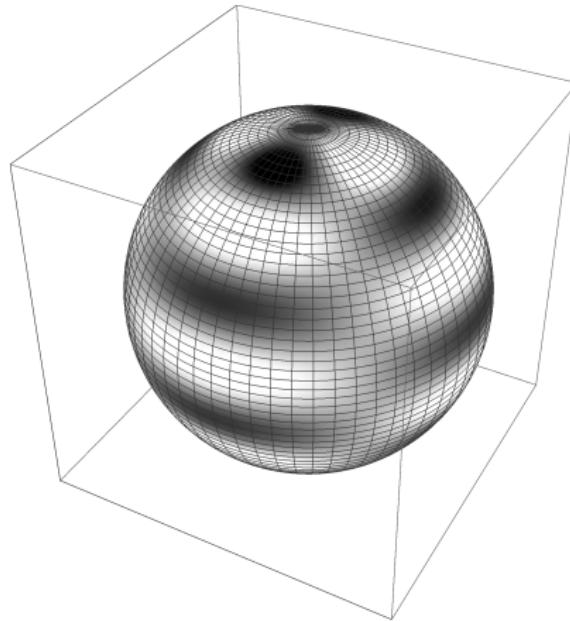


Real part

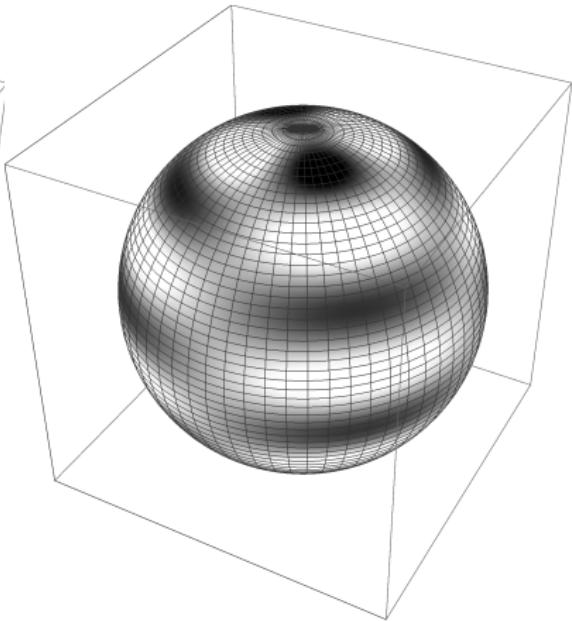


Imaginary part

$$l = 9, m = 2$$

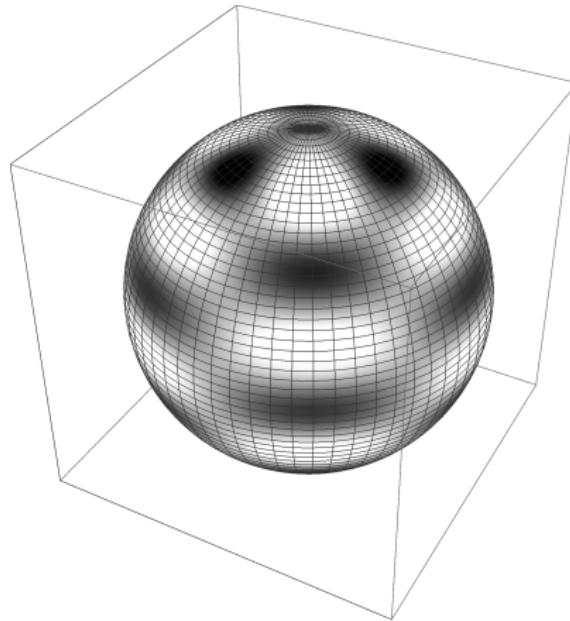


Real part

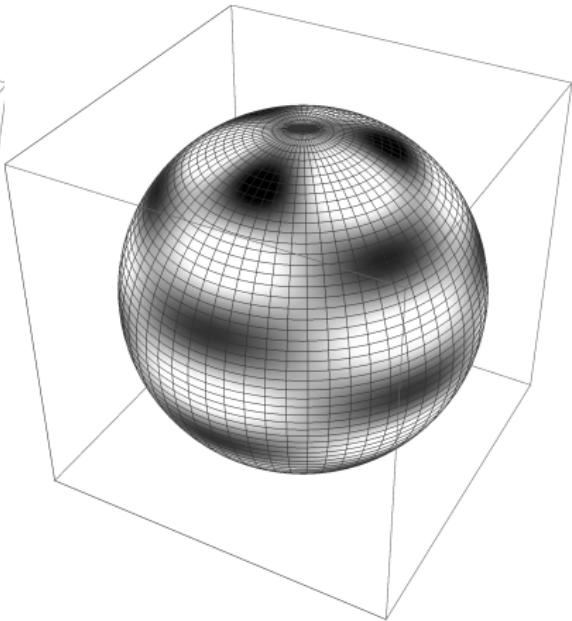


Imaginary part

$$l = 9, m = 3$$

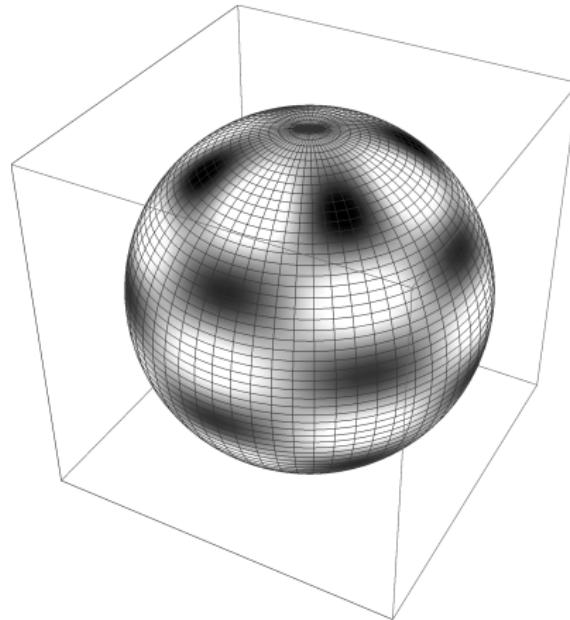


Real part

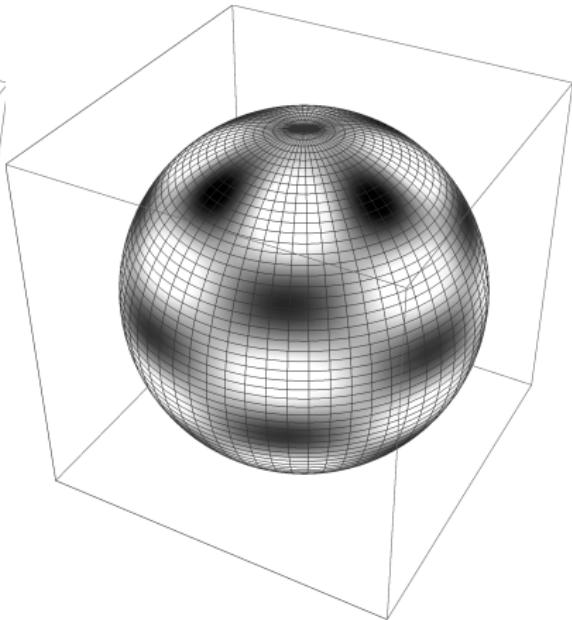


Imaginary part

$$l = 9, m = 4$$

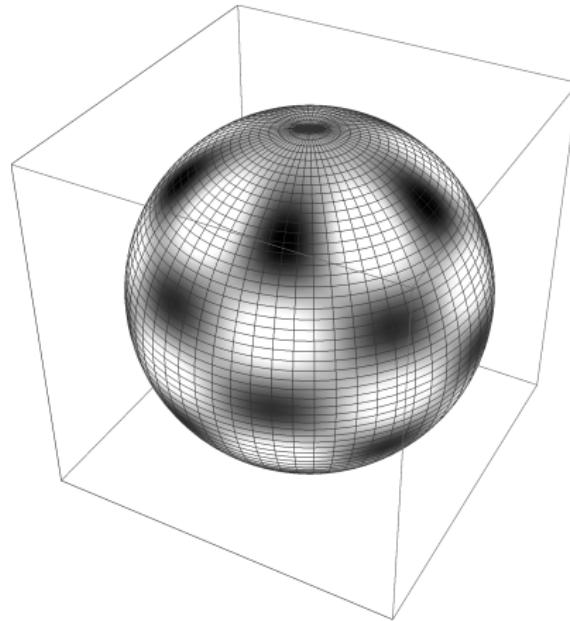


Real part

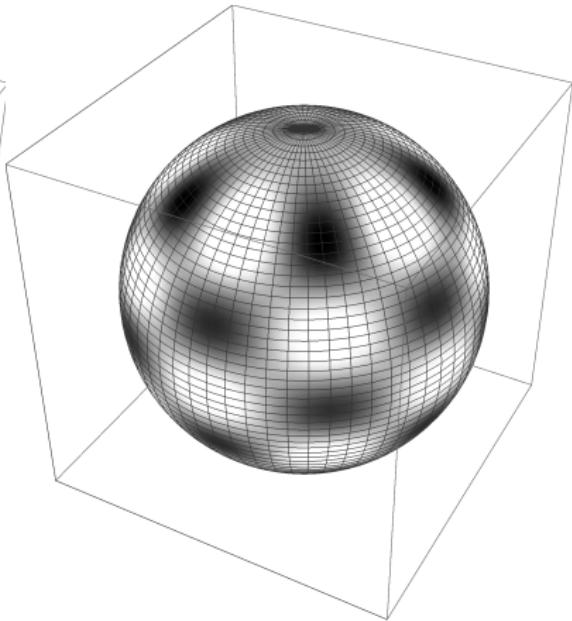


Imaginary part

$$l = 9, m = 5$$

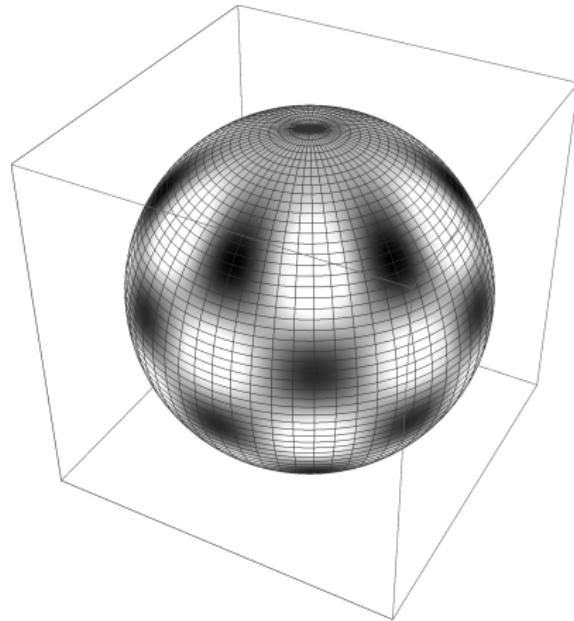


Real part

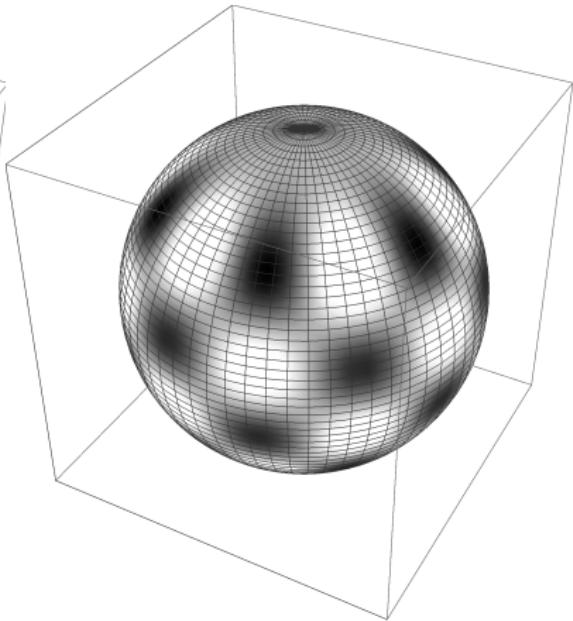


Imaginary part

$$l = 9, m = 6$$

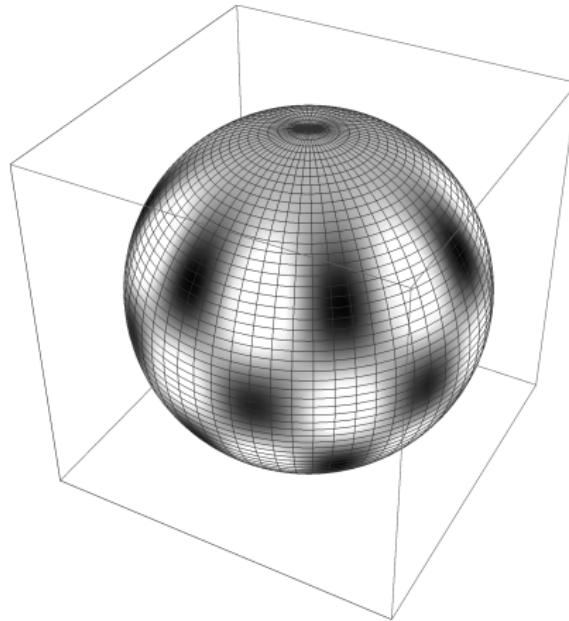


Real part

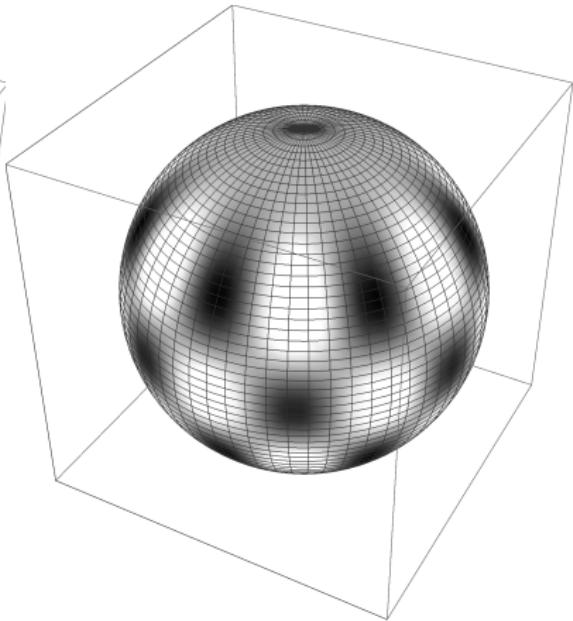


Imaginary part

$$l = 9, m = 7$$

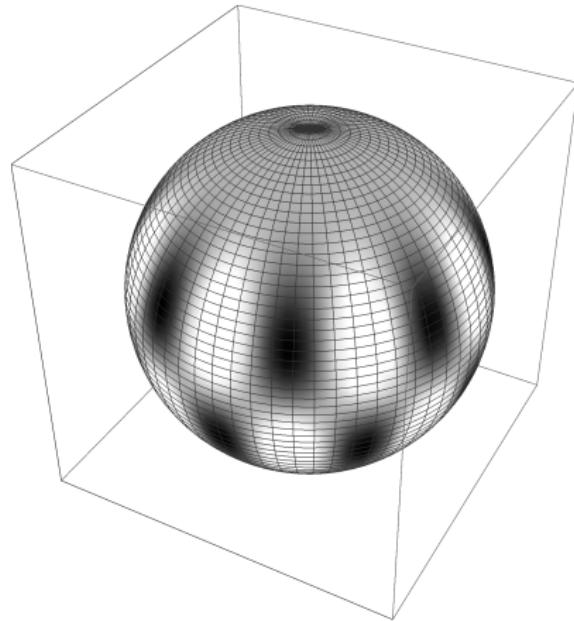


Real part

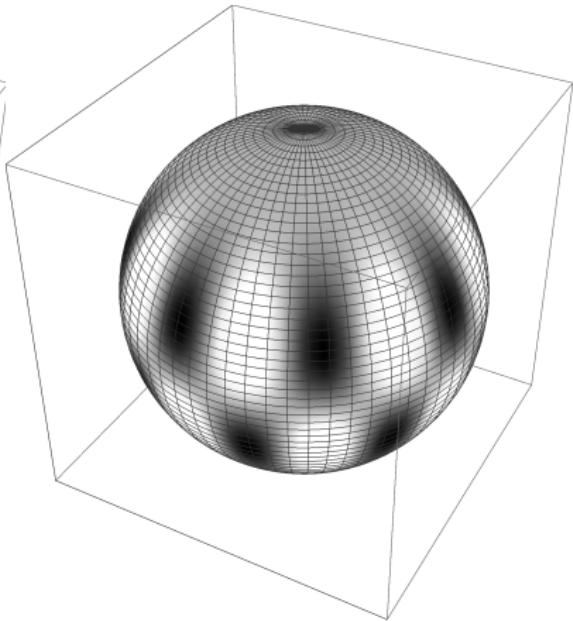


Imaginary part

$$l = 9, m = 8$$

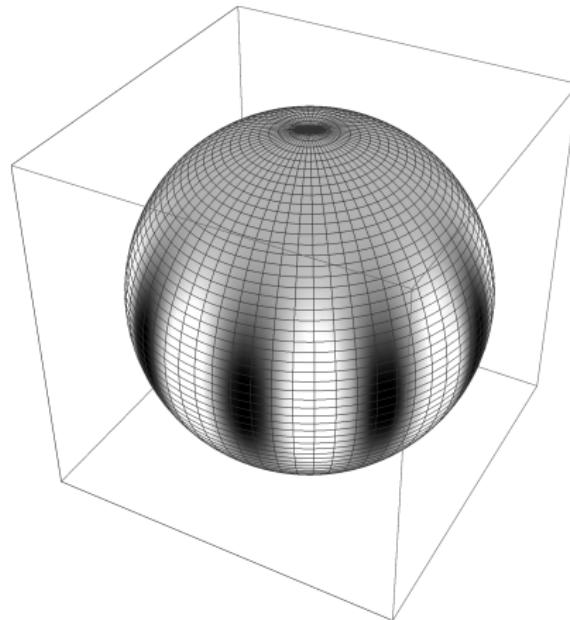


Real part

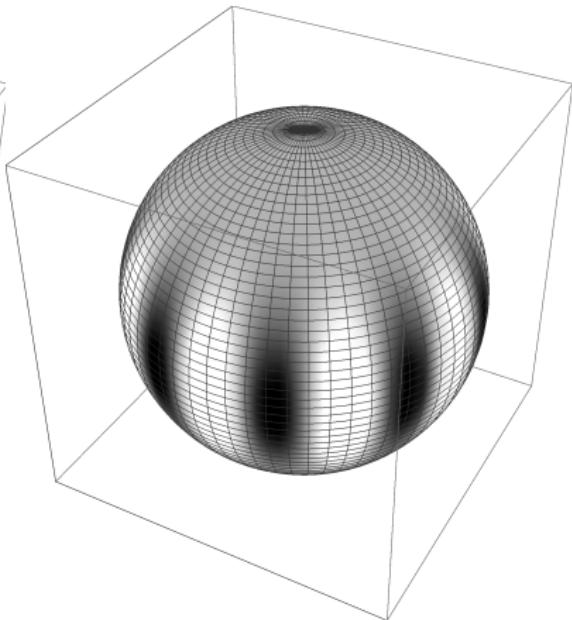


Imaginary part

$$l = 9, m = 9$$



Real part



Imaginary part