

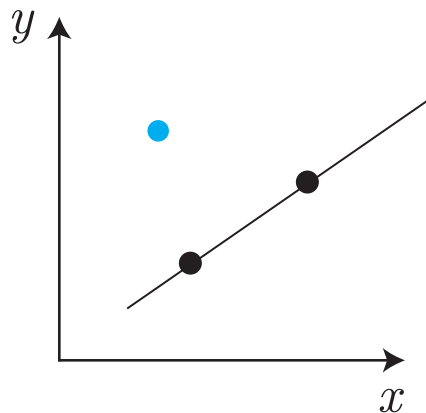
$r = 1$  $r = 2$  $r = 3$ 

(a)



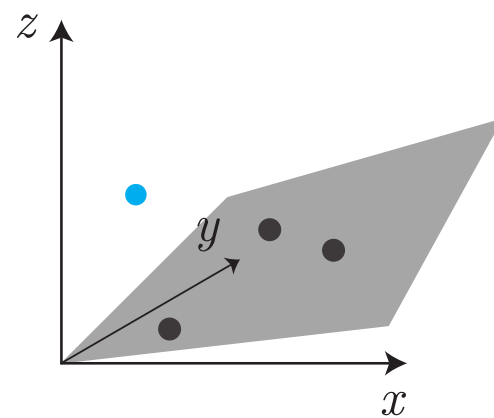
$$a_{(0)} + a_{(1)} x = 0$$

(b)



$$a_{(0,0)} + a_{(1,0)} x + a_{(0,1)} y = 0$$

(c)



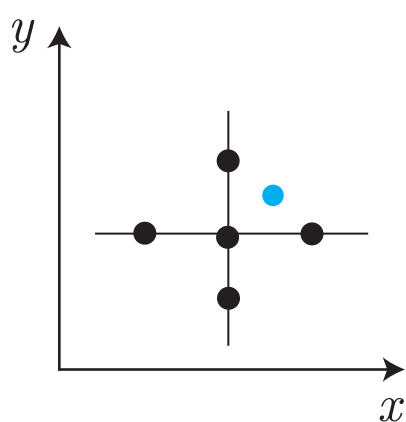
$$a_{(0,0,0)} + a_{(1,0,0)} x + a_{(0,1,0)} y + a_{(0,0,1)} z = 0$$

(d)



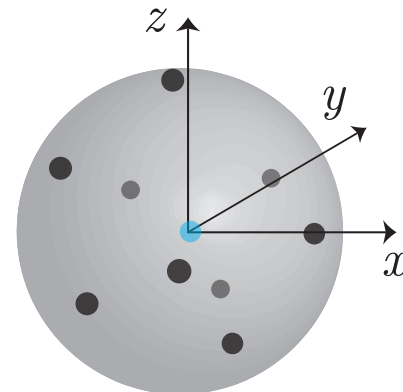
$$a_{(0)} + a_{(1)} x + a_{(2)} x^2 = 0$$

(e)



$$a_{(0,0)} + a_{(1,0)} x + a_{(0,1)} y + a_{(2,0)} x^2 + a_{(1,1)} xy + a_{(0,2)} y^2 = 0$$

(f)



$$a_{(0,0,0)} + a_{(1,0,0)} x + a_{(0,1,0)} y + a_{(0,0,1)} z + a_{(2,0,0)} x^2 + a_{(1,1,0)} xy + a_{(1,0,1)} xz + a_{(0,2,0)} y^2 + a_{(0,1,1)} yz + a_{(0,0,2)} z^2 = 0$$

 $d = 1$  $d = 2$