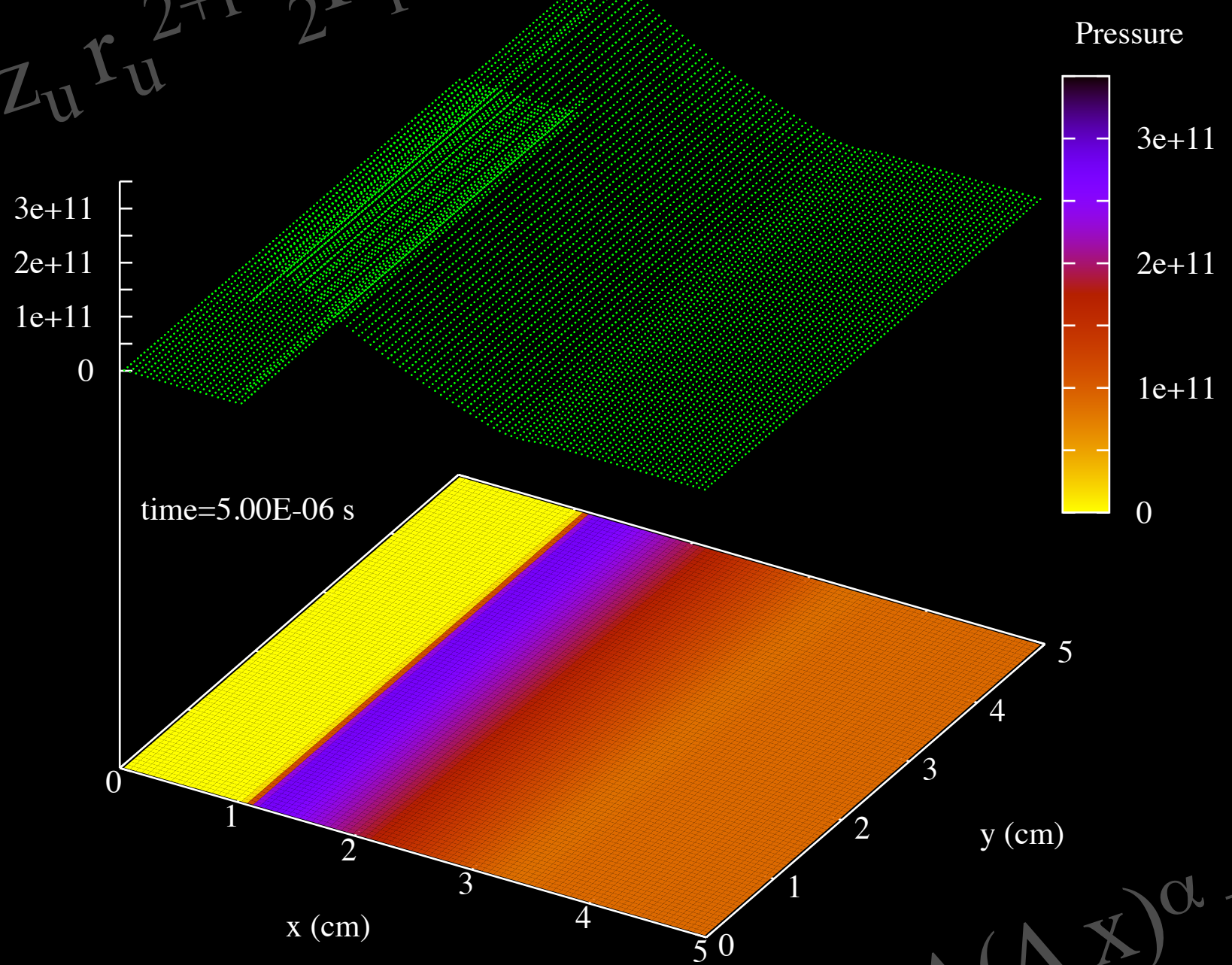


$$L_1 = \sum (y_n - y_a) =$$

$$Z_u r_u^{2+r} {}_2F_1(1/2, -r/2, 3/2, z) -$$



$$L_1 = A(\Delta x)^\alpha +$$