



2 (E) is the mexmal subscheme sit Q = ROP 2 (g) represents Renk T°(5)= | Z(8) | and [(8) is equipped with the maximal scheme structure (in the sense of universal property) 9 15 simply on X, 3,+ 2(2)+0, The true exists a non-trivial ? Sogen 2: Y -> X, and a 3imple by J, J, 3, t 2=2+4 Con? Eis simple on X, sit 2(2) #0 The true exists a montroval ? sogen ? and a simple #, 3, t & = 2 x #, and 2 (4) = 30%







