Revisions:
Linear Algebraic Groups

29 In Exercise 6, add the assumption that each irreducible component of the closed set Y is of codimension 1 in X. (This purity condition is part of the formulation in Prop. 4 of I.7 of Mumford [3], reprinted in 1988 as *Lect. Notes. in Math.* 1358, Springer.)

31 Start the proof of part (a) of Proposition 4.2 with: "It is enough to prove this when Z is irreducible."

242 In the reference Seshadri [3], read "modulo" in place of "mudulo".

(January 2014) The first two revisions were pointed out respectively by Shraddha Srivastava and David Corwin.