ERRATA TO VOLUME 109

P. M. Cohn. Noncommutative unique factorization domains, pp. 313-331.

Page 317, line 10. The characterization of 'prime' should read: a is prime if and only if R/aR has no submodules other than 0 or itself with a strictly cyclic quotient. (For definition of 'strictly cyclic' see p. 326.)

Page 317. Proof of Proposition 2.2. After 'R to aR' insert: with strictly cyclic quotients.

Page 319. The proofs of Theorems 3.2 and 3.3 are valid only if R is also a weak Bezout ring. This does not affect later sections (which are only concerned with weak Bezout rings).