

***M*-PRIMARY ELEMENTS OF A LOCAL NOETHER LATTICE: CORRIGENDUM**

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The first sentence of the paragraph preceding [1, Lemma 2.2] on page 330 should read as follows:

Note that if $E = \{E_i\}$ is any sequence of elements of \mathcal{L} such that, for each n ,

(2.3)
$$E_{i+1} \leq E_i \vee M^n, \text{ for all integers } i \geq n,$$

and if

$$D_n = \bigwedge_{i \geq n} (E_i \vee M^n),$$

then $D = \sum D_n \in \mathcal{L}^*$.

REFERENCE

1. E. W. Johnson and J. A. Johnson, *M*-primary elements of a local Noether lattice, Can. J. Math. 22 (1970), 327-331.

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