CORRECTION TO OUR PAPER
“ON MODULES OVER RINGS OF TYPE (n, k) ”*

By

G. J. HAUPTFLEISCH (Johannesburg) and F. LOONSTRA (Delft)

Theorem 1 (b) should be deleted and inserted in corrected form just prior to Theorem 1 as a

LEMMA. *If for a ring R $\tau(R) = (n, k)$, then $\tau(M) \equiv (n, k)$ for every R -module M .*

The proof (a) $\Rightarrow$ (b) in the proof of Theorem 1 proves the lemma.

The authors want to express their appreciation towards W. G. Leavitt for bringing the error to their attention.

(Received November 24, 1978)

DEPARTMENT OF MATHEMATICS
RAND AFRIKAANS UNIVERSITY
JOHANNESBURG
SOUTH AFRICA

DEPARTMENT OF MATHEMATICS
UNIVERSITY OF TECHNOLOGY
DELFT
THE NETHERLANDS

* *Acta Math. Acad. Sci. Hungar.*, **31** (1978), 15–19.