

## ERRATA

Proc. Japan Acad., **48**, No. 7 (1972)

Toyonori KATO: *Structure of Left QF-3 Rings*

Page 479, line 25: For "so" read "so".

Page 480, line 8: For " ${}_S\mu \rightarrow {}_S V$ ,  ${}_S U \rightarrow {}_S S$ , and" read " ${}_S U \rightarrow {}_S V$  and  $f: {}_S U \rightarrow {}_S S$ , and"

" lines 14-18: Replace these lines with the following:

(1)  $Q$  is not only the maximal left, but also a right quotient ring of  $R$  and  $R=Q$  if and only if  $\text{dom. dim}^4 {}_R R \geq 2$ .

(2)  ${}_R R e$  is dominant if and only if  $V_T$  is lower distinguished with  $T = \text{End}({}_S V)$ .

(3)  $fR_R$  is injective if and only if  ${}_S U$  is linearly compact.

Page 482, line 21: For "FQ-3" read "QF-3".

" line 26: For "self-injectve" read "self-injective".

" footnote 8: For "P" read " $P_R$ ".

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Proc. Japan Acad., **48**, No. 7 (1972)

Tadayuki HARA: *Remarks on the Asymptotic Behavior of the Solutions of Certain Non-Autonomous Differential Equations*

Page 549, line 17 from bottom: For " $e(t)$ " read " $|e(t)|$ ".

Page 549, line 19;

Page 550, line 12;

Page 550, line 11 from bottom;

Page 551, line 8:

For " $\limsup_{t \rightarrow \infty} \frac{1}{t} \int_0^t$ " read " $\limsup_{(t,v) \rightarrow (\infty, \infty)} \frac{1}{v} \int_t^{t+v}$ ".

Page 551, line 17 from bottom: For " $U(t, x)$ " read " $V(t, x)$ ".