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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 "$_S\mu \to {}_SV$, ${}_SU \to {}_SS$, and" read "${}_SU \to {}_SV$ *and* $f: {}_SU \to {}_SS$, *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* dom. dim[4] ${}_RR \geqq 2$.

(2) ${}_RRe$ *is dominant if and only if* V_T *is lower distinguished with* $T=\mathrm{End}\,({}_SV)$.

(3) fR_R *is injective if and only if* ${}_SU$ *is linearly compact.*

Page 482, line 21: For "FQ-3" read "QF-3".
〃 line 26: For "self-injecitve" 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 "$\limsup_{t\to\infty} \frac{1}{t}\int_0^t$" read "$\limsup_{(t,v)\to(\infty,\infty)} \frac{1}{v}\int_t^{t+v}$".

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