ERRATA :

SUPPLEMENTARY REMARKS TO THE PREVIOUS PAPERS

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Page 160, line 11.	For "(iii) *If* $B(\sum_2^m c_{ii-1} + c_{1m} + c_{22}) \subseteq B$ *then* $BA=B$" read "(iii) *Let* $2A=0$ *and* $m>2$. *If* $B(\sum_2^m c_{ii-1} + c_{1m} + c_{1m-1}) \subseteq B$ *then* $BA=B$".
Page 160, lines 24—25.	For "(iii) Setting···, we obtain $BA=B$" read "We set $a_2 = \sum_2^m c_{ii-1} + c_{1m} + c_{1m-1}$ and $a^{**} = c_{22} + c_{11} + c_{12}$. Then, $B \supseteq (1+c_{12})Ba_2(1+c_{12})^{-1} = B(a_2 + a^{**})$ implies $B \supseteq Ba^{**}$, and hence $B \supseteq B(a^{**} + (a^{**})^2) = Bc_{12}$. Now, $BA=B$ is a consequence of (i)".
Page 161, line 10.	For "$a_2 = \sum_2^m c_{ii-1} + c_{1m} + c_{22}$" read "$a_2 = \sum_2^m c_{ii-1} + c_{1m} + c_{1m-1}$".