ERRATA

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Discrete time-variant interpolation as classical interpolation with an operator argument, Integral Equations and Operator Theory **26** (1996), 371–403.

In Theorems I.1.2 and III.2.1 of the above paper the parameter γ is missing in the generalized Pick matrices. This parameter is also missing in Lemma I.3.1 and at number of places in the proofs. The three statements and their proofs are fine when $\gamma = 1$. To cover the case when $\gamma \neq 1$ the following changes have to be made.

Page 377, formula (1.13): replace Γ by $\gamma\Gamma$ and Γ^* by $\gamma\Gamma^*$;

Page 380, formula (3.2): replace $A_{1,0}$ by $\gamma A_{1,0}$;

Page 382, formulas (3.12) and (3.14): replace Γ by $\gamma\Gamma$;

Page 383, lines 3, 21 and 22: replace Γ by $\gamma\Gamma$;

Page 397, formula (2.9): replace Γ_{k+1} by $\gamma\Gamma_{k+1}$ and Γ_{k+1}^* by $\gamma\Gamma_{k+1}^*$;

Page 401, formula (2.19): replace Γ by $\gamma\Gamma$ and Γ^* by $\gamma\Gamma^*$;

Page 401, lines 5–8: replace Γ_{k+1}^* by $\gamma\Gamma_{k+1}^*$, replace Γ_{k+1} by $\gamma\Gamma_{k+1}$, replace Γ_k by $\gamma\Gamma_k$, replace Γ by $\gamma\Gamma$, and replace Γ^* by $\gamma\Gamma^*$;

Page 401, formula (2.20): replace Γ by $\gamma\Gamma$ and Γ^* by $\gamma\Gamma^*$.

A few other corrections:

Page 382, line 9: replace the second C^* by $\tilde{C}^*$;

Page 386, formula (1.7): interchange the second and the fourth column;

Page 389, formula (2.7): replace $\mathcal{X}$ by $\tilde{\mathcal{X}}$ (2 times).