The formula (2) on p. 166 should be read as

\[ X_{k+2} = (\alpha_0 \cdots \alpha_{k+1})^{-1}X_0 + (-1)^{k+1}\alpha_0^{-1}A_k + (-1)^{k+1/2}(-A_k + B_k) + (-1)^kE_k + \frac{1}{2}. \]

As a comment to this, we can also express it as

\[ X_{k+2} = (\alpha_0 \cdots \alpha_{k+1})^{-1}X_0 + (-1)^{k+1}\alpha_0^{-1}A_k + (-1)^{k+1/2}E_k. \]

Correspondingly, the condition (2) on p. 171 should be read as

\[ |\beta_0A_k| - \frac{1}{2} \geq \psi(k)^{-1} \quad \text{if } A_k + B_k \text{ is even with } k \geq 0, \]

\[ \min \left( \{|\beta_0A_k|, 1 - \{|\beta_0A_k|\} \right) \geq \psi(k)^{-1} \quad \text{if } A_k + B_k \text{ is odd with } k \geq -1. \]

In the last sentence of 2°, “Lemma 7” should be read as “Lemma 10”.

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