באינדוקצי הי

הנת האינצוהציה

$$V_u = \begin{pmatrix} t^u & t^{u-1} \\ t^{u-1} & t^u \end{pmatrix}$$

$$V_{n+1} = \begin{pmatrix} t^{n+1} & t^{n} \\ t^{n+1} & t^{n} \end{pmatrix}$$

$$\nabla_{n+1} = \nabla_{n} \cdot \nabla = \begin{pmatrix} U & U^{-1} \\ U^{-1} & U^{-1} \end{pmatrix} \cdot \begin{pmatrix} 1 & 0 \\ 1 & 1 \end{pmatrix} = \begin{pmatrix} U^{-1} & U^{-1} \\ U^{-1} & U^{-1} \end{pmatrix}$$

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