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$Y > Bk^{2n-i} - (j * bL^{-i} + (-Z)kAk^{2n-i}) = (-Z)k^Wk^{Bk^{2n-X} - AL^{-i}}$  Begins With The  $\{k+2n - L\}$ th Or A Higher Power Of Z, It Follows (see Introduction) That  $F_z$  Is The Padé Approximant  $[ \ll - 1, N+k - 1 ]$  Of  $f$ , I.e., ... \* Sylvester, Philosophical Magazine, (4), Vol. 4 (1852), Pp. 140-141. F ... 4th, 2024

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