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Εἰς τὸ Ἐξαπέσω Καταβάσι Ἦχος Π ρ' Β' 2

Μυζιι ι ι υ υ υ ε λ ι Θ ε ο τ ο ο ο ο υ ε ε

π α α ρ α δ ε ι σ ο ο ο ς α γ ε ε ρ γ η η τ ω β χ α ζ η η

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ε ε ε ε ε ν Μ.Α.Κ. 1942

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W.A.K. 1911

5 Σεπτεμβρίου 1950

14. Γενάρησιον εἰς τὸν Γενάρησιον

$$\frac{1}{\sqrt{1-x^2}} = 1 + \frac{1}{2}x^2 + \frac{3}{8}x^4 + \frac{5}{16}x^6 + \frac{35}{512}x^8 + \dots$$

$$\frac{1}{\sqrt{1-x^2}} = \sum_{n=0}^{\infty} \frac{(2n-1)!!}{2^n n!} x^{2n}$$

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