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COMPLEX ANALYSIS: SOLUTIONS 4 5 So The Zeros At  $z = n\pi$  Are Of Order 1 And So The Corresponding Poles Are All Simple. Indeed,  $\lim_{z \rightarrow n\pi} (z - n\pi) \tan z = \sin z = \lim_{z \rightarrow n\pi} \frac{z - n\pi}{z - n\pi} \cos z = \frac{1}{\cos n\pi} = (-1)^n$  Which Exists. Incidentally, This Shows That The Residue At All Poles Is  $1/(-1)^n$ . 7. Let  $f: G \rightarrow \mathbb{C}$  Be Analytic With A Removable Singularity At  $z = 0$ . Show That ... Feb 2th, 2024

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207–213, In “Complex Analysis And Potential Theory”, World Scientific, 2007. (21) Quantitative Transfer Of Smallness For Solutions Of Elliptic Equations With Ana-lytic Coefficients And Their Gradients, 1185-1193, In "More Progress In Analysis", World Scientific, 2008. Feb 1th, 2024

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