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2th, 2024 The Residue Theorem And Its Applications Dec 26, 2021 · Theorem. If f Is A Multiplicative Function And If $N = p_1^{a_1} p_2^{a_2} \dots p_s^{a_s}$ Is Its Prime-power Factorization, Then $f(n) = f(p_1^{a_1}) f(p_2^{a_2}) \dots f(p_s^{a_s})$. Proof. (By Induction On The Length, s , Of The Prime-power

1th, 2024 11.7 The Residue Theorem - Mathematics Department Remark. We Have Already Seen That The Coefficient a_1 Of The Power $(z - z_0)^1$ In The Laurent Series Of A Function f Holomorphic On A Punctured Disk $B(z_0, r) \setminus \{z_0\}$ Is The Quantity Needed When Computing Contour Integrals

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8 RESIDUE THEOREM. 6. Property 2. If $f(z) = (z - 0)^{-k} g(z)$ is analytic at 0. Then 0 is either a simple pole or a removable singularity. In either case $\text{Res}_{z=0} f(z)$ is the coefficient of z^{-1} in the Laurent series of $f(z)$ at 0.

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