

SECTION 16.3. Residue Integration Method, page 712

Purpose. To explain and apply this most elegant integration method.

Main Content, Important Concepts

Formulas for the residues at poles (3)–(5)

Residue theorem (several singularities inside the contour)

Comment

The extension from the case of a single singularity to several singularities (residue theorem) is immediate.

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2. -8

4. The residue at $z = 0$ is 0 because $(\cos z)/z^6$ contains only even powers.

6. $z^2 - z = z(z - 1)$, simple poles at 0 and 1, and (4) gives

$$\operatorname{Res}_{z \rightarrow 0} \frac{z^2 + 1}{z^2 - z} = \frac{z^2 + 1}{2z - 1} \Big|_{z=0} = -1, \quad \operatorname{Res}_{z \rightarrow 1} \frac{z^2 + 1}{z^2 - z} = \frac{z^2 + 1}{2z - 1} \Big|_{z=1} = 2.$$

8. $(-1)^{n+1}$ (at $z = (2n + 1)\pi/2$) because the simple zeros of $\cos z$ at the points $z = z_n = (2n + 1)\pi/2$ give simple poles of $\sec z$, and (4) yields

$$\frac{1}{(\cos z)'} \Big|_{z_n} = \frac{-1}{\sin z} \Big|_{z_n} = (-1)^{n+1}.$$

10. Simple poles at ± 1 and $\pm i$. In (4) we have $p(z)/q'(z) = 1/12z^2$. Hence the values of the residues are $\pm 1/12$ and $\pm i/12$, respectively.

12. Simple poles at ± 1 and $\pm i$, residues $\pm \frac{1}{4}$ and $\mp \frac{1}{4}i$, respectively.

14. Third-order pole at $z = 0$. No further singularities in the finite plane. Multiplying the Maclaurin series of $\sin \pi z$ by $1/z^4$ gives the Laurent series

$$\frac{1}{z^4} \left(\pi z - \frac{1}{3!} (\pi z)^3 + \cdots \right) = \frac{\pi}{z^3} - \frac{1}{6\pi} \pi^3 z + \cdots.$$

Hence the residue is $-\pi^3/6$. *Answer:* $-\pi^3/6$.

16. $\sinh z = 0$ at $0, \pm \pi i, \pm 2\pi i, \dots$. Hence $\sinh \frac{1}{2}\pi z = 0$ at 0 (inside C), $\pm 2i, \pm 4i, \dots$ (all outside C). These are simple poles, and (4) gives the residue

$$\operatorname{Res}_{z \rightarrow 0} \frac{1}{\sinh \frac{1}{2}\pi z} = \frac{1}{\frac{1}{2}\pi \cosh 0} = \frac{2}{\pi}.$$

Hence the answer is $2\pi i \cdot (2/\pi) = 4i$.

18. Simple poles at $z_0 = \pm \frac{1}{2}$ and $\pm \frac{3}{2}$ inside C and infinitely many others outside C . Formula (4) gives the residues $(\sin z_0)/(-\pi \sin z_0) = -1/\pi$. Hence the answer is $2\pi i \cdot 4 \cdot (-1/\pi) = -8i$.

20. Simple pole at 0, residue [by (4)]

$$\frac{\cosh z}{(\sinh z)'} = 1.$$

Answer: $2\pi i$.

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Harry Schwarzlander



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