

dougsweetser ~ <u>Help</u>

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Course / 2. Cauchy theorem. Types of singularities. Laurent and Taylor series. / Exercises

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| Problem 2 ☐ Bookmark this | | | | | | | |
| Problem 2 points poss Function | 1 2.10 sible (ungraded) | | | | | | |
| | | | | $\frac{e^{iz}}{\cos z - 1}$ | | | |
| | Find coefficie = 0 | urent series $\sum_{1}^{\infty} c$ nt c_{-3} for such | | | | | n |
| Submit | You have us | ed 0 of 6 attempt | TS. | | | | |
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