Important Topic

Author

Ohio State

10/20/2017

Important
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<u>Outline</u>

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Important topic

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- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- Displayed Math:

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \tag{1}$$

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How might things change?