

1-20: Precálculo

Repositorio compartido GitHub (Informática 2021)

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$$k(z) = \frac{1-z}{2z}k'(-1), k'(1), k'(\sqrt{2})$$
(06.)

4 Solution:

$$k(z) = \frac{1-z}{2z}$$

$$k'(z) = \frac{1}{2x^2}$$

$$k'(-1) = \frac{1}{2}$$

$$k'(1) = \frac{1}{2}$$

$$k'(\sqrt{2}) = \frac{1}{4}$$

https://www.overleaf.com/read/qxkqrxmfwyyr

6 Referencias

⁷ George B. Thomas, Calculus, 14 ed.