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\(-\pi\leq x\leq\pi\) \(0\)

[MTH302] The series $(\sum_{n=0}^{\infty} A_{n} \le x_{y} \le x_{y} \le x_{n} \le x_{y} \le x_{$

[MTH302] Find the singular point of ((-x)y''-6xy'-4y=0) x = 0

[MTH302] Find\(b_{n}\) in the expansion of (x^{2}) nas a Fourier series in $(-pi) x (p_{1})$. (0)

[MTH302] If the recurrence relation is given by $(na_n=-3a_n-1)$, nwhat is the expression for (a_{4}) $(a_{4}=\frac{1}{2})$

[MTH302] Determine the radius of convergence of the power series $(\sum_{n=0}^{i})^{i} \leq nx^n$ (1/2)

[MTH302] Find the constant (a_{0}) of the Fourier series fornfunction (f(x)=x) in $(0 \le x \le x)$ (2 pi)

[MTH302] The relation $(a_{n}=\frac{n+2}{n}a_{n-2})$ is calledna_____relation Recurrence

[MTH302] which of the following functions is odd (x^{2})

[MTH302] Find the constant \left(a_{0}\right) of the Fourier series for function \left(f(x) =e^{x}\right) in \left(-\pi\leq x\leq\pi\right) \(\frac{2\sinh\pi}{\pi}))

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