Source: ⟦KBhMATH401SubIndex⟧

1 | **Talor Series Expansions**

2 | **Partial Sums**

Calculating partial sums of a series

Pasted image 20210306075949.png

Pasted image 20210307095925.png

2.1 | **Power Series**

$\sum_{n=1}^{\infty} \frac{1}{n^p}$

If a p-series has a p >, the p-series will converge

If a p-series has a p >, the p-series will converge