Taylor's Theorem

If a function $f(x)$ and its first $(n-1)$ derivatives are continuous in (a, b) and $f_n(x)$ exists in (a, b) then there exists at least one point in 'c' in (a, b) such that

$$f(x) = f(a) + \frac{(b-a)}{1!} f'(a) + \frac{(b-a)^2}{2!} f''(a) + \frac{(b-a)^3}{3!} f'''(a) + \ldots \frac{(b-a)^n}{n!} f^n(c).$$

Where $f'(a)$ is the first derivative of $f(x)$ at $(x = a)$, $f''(a)$, $f'''(a)$ are successive derivates at $(x = a)$

Taking $b - a = h$ and $c = a + \theta h$ where $\theta = \frac{c-a}{b-a}$ and we observe that $0 < \theta < 1$.

Hence Taylor's theorem becomes

$$f(a + h) = f(a) + \frac{h}{1!} f'(a) + \frac{h^2}{2!} f''(a) + \frac{h^3}{3!} f'''(a) + \ldots \frac{h^n}{n!} f^n(a + \theta h).$$

Maclaurin's Theorem

When $a = 0$ & $h = x$, we obtain Maclaurin's theorem.

$$f(x) = f(0) + \frac{h}{1!} f'(0) + \frac{h^2}{2!} f''(0) + \frac{h^3}{3!} f'''(0) + \ldots \frac{h^n}{n!} f^n(\theta x).$$

Deducing Taylor's Series and Maclaurin's Series

The general term i.e., remainder R_n after 'n' terms can be written as

$$R_n = \frac{h^n}{n!} f^n(a + \theta h)$$

Let $a + h = x$ or $h = x - a$, if 'x' is close enough to 'a' then 'h' will be very small i.e., $R_n \to 0$ as $n \to \infty$

Taylor's Series

$$f(x) = f(a) + \frac{(x - a)}{1!} f'(a) + \frac{(x - a)^2}{2!} f''(a) + \frac{(x - a)^3}{3!} f'''(a) + \ldots$$

Maclaurin's Series

If a = 0 in Taylor's Series then

$$f(x) = f(0) + \frac{x}{1!} f'(0) + \frac{x^2}{2!} f''(0) + \frac{x^3}{3!} f'''(0) + \ldots$$

Note:

The terms $f(x)$ and $y(x)$ are analogous.

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