Book

It is sometime easier to read this kind of content as a continuous

$$S(f)(t) = a_0 + \sum_{n=1}^{+\infty} a_n \cos(n\,\omega t) + b_n \sin(n\,\omega t)$$

$$mid\ diamond - \| 0 >$$

$$\mathbf{R} \leftarrow. \ frac\ \partial f\ \partial x \ \rightarrow - _{x_0} \ verbar\ verbar\ pipe$$

$$|0 >$$