

- p.176.2 [21, 22, -5, -2, -1] $n \implies m$
- p.177.1 [-10,-8]: $f(v) \implies f(x)$
- p.177.2 [-2]: $\Delta t \implies \Delta t_i$
- p.178.1 [1]: $\Delta t \implies \Delta t_i$
- p.180.1 [14]: $\nabla \cdot (\nabla \times X) \implies \nabla \cdot (\nabla \times X) = 0$
- p.180.2 [12]: $X \implies Y$
- p.182.2 [4]: $U_i \implies U_j$
- p.195.2 [-11]: $\phi \implies \varphi$
- p.217.2 [26]: $dx \implies d\mathbf{x}$ [There're three of them.]
- p.223.2 [3]: $\sigma(x) \implies \sigma_x$
- p.224.1 [27]: $Ax = 0 \implies Tx = 0$
- p.238.1 [13]: $\delta \implies d$
- p.238.1 [14, 15]: The braces (,) aren't necessary.
- p.249.1 [8]: $S \implies M$
- p.262.2 [1]: The braces (,) aren't necessary.
- p.268.1 [-21]: $x, y \implies$ bold faces
- p.268.1 [-10]: $q(x) = g(x, x) \implies$ bold faces
- p.268.1 [-8]: x and $y \implies$ bold faces
- p.270.2 [20]: second \implies third
- p.277.1 [9]: $(zu - \dots) \implies (zu - \bar{w}v, \bar{z}v + wu)$
- p.284.2 [8]: subgroup \implies normal subgroup
- p.291.2 [17]: $\phi(r, \theta) \implies \psi(r, \theta)$
- p.291.2 [-8]: $v_n^n \implies v_n^{(n)}$
- p.291.2 [-5]: $\frac{d}{dx} \implies \frac{d^n}{dx^n}$

- p.292.2 [7]: $R - Q \implies Q$
- p.292.2 [8]: $R = Q \implies Q = 0$
- p.293.1 [-14]: $\operatorname{cosec}^2(\pi x) \implies \operatorname{cosec}^2(x)$
- p.293.1 [-1]: noninteger $x \implies x$ which is not an integral multiple of π
- p.308.2 [-12]: we have \implies for $n \geq 1$, we have