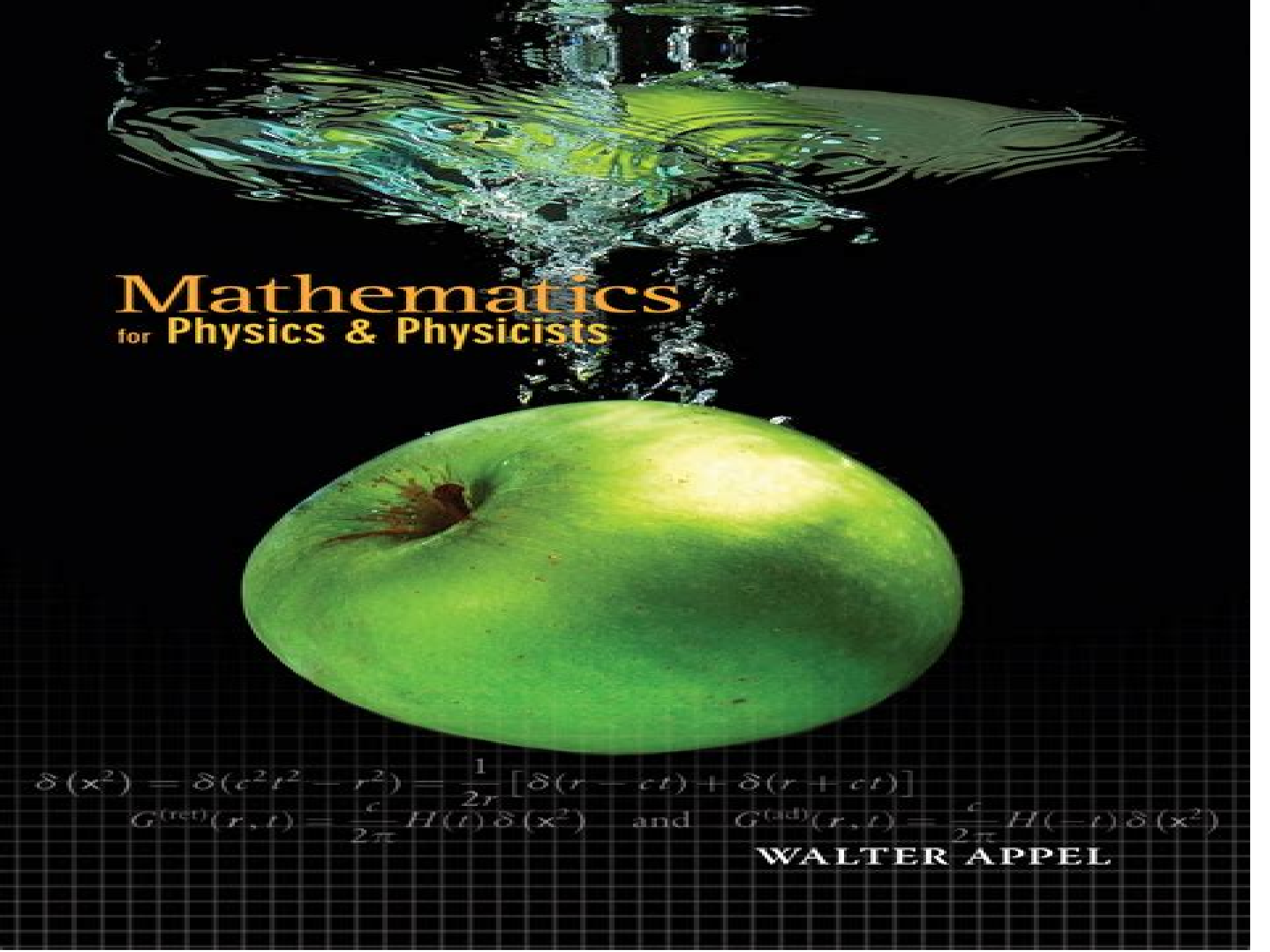




Mathematics

for Physics & Physicists

$$\delta(x^2) = \delta(c^2 t^2 - r^2) = \frac{1}{2r} [\delta(r - ct) + \delta(r + ct)]$$
$$G^{(\text{ret})}(r, t) = \frac{c}{2\pi} H(t) \delta(x^2) \quad \text{and} \quad G^{(\text{adv})}(r, t) = \frac{c}{2\pi} H(-t) \delta(x^2)$$

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