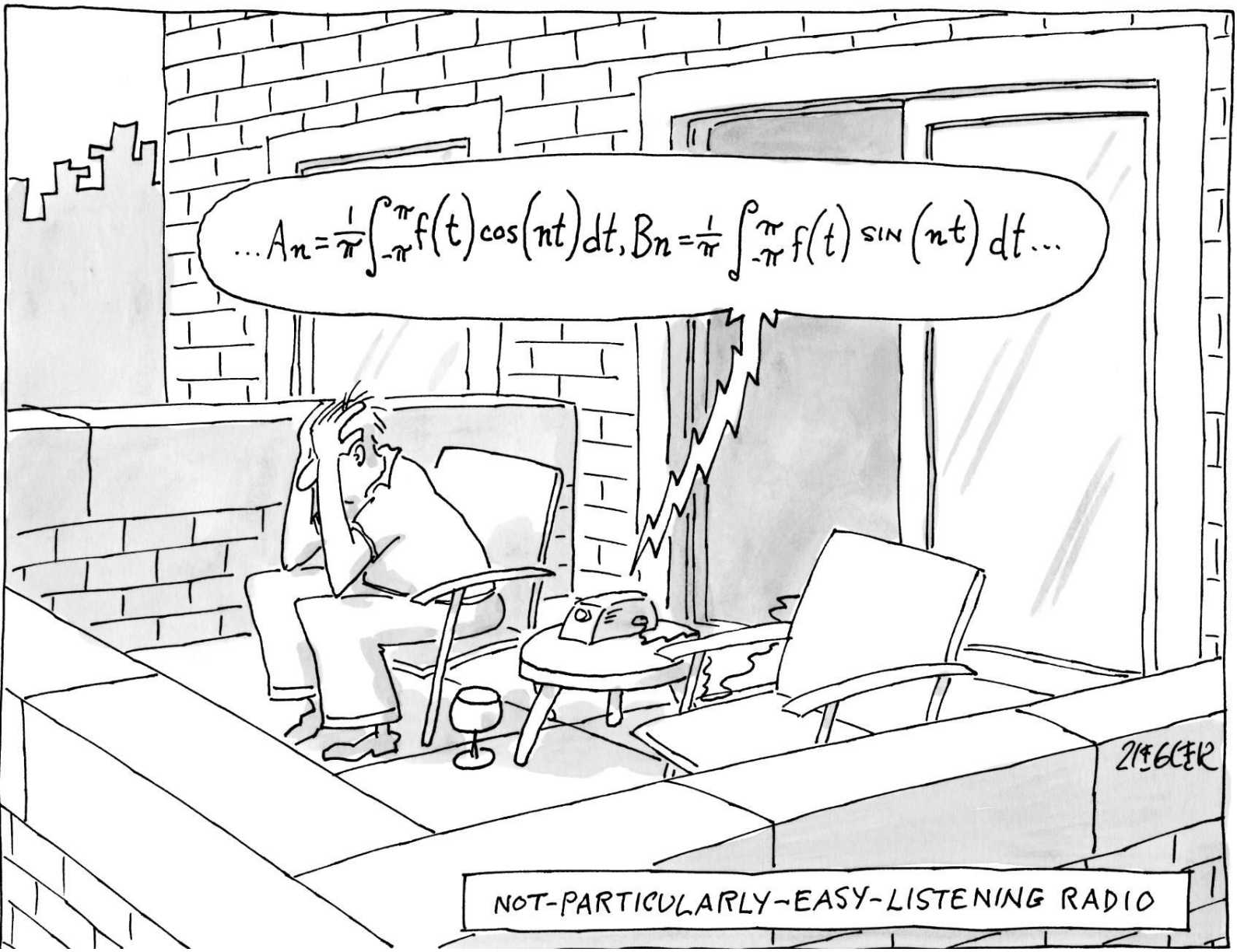
$\ldots A_n = \frac{1}{\pi}\int_{-\pi}^{\pi} f(t)\cos(nt)\,dt, B_n = \frac{1}{\pi}\int_{-\pi}^{\pi} f(t)\sin(nt)\,dt \ldots$
NOT-PARTICULARLY-EASY-LISTENING RADIO