FORMULA 3.523.4

$$\int_0^\infty \frac{x^{2n}\,dx}{\cosh ax} = \left(\frac{\pi}{2a}\right)^{2n+1}|E_{2n}|$$

should be written as

$$\int_0^\infty \frac{x^{2n}\,dx}{\cosh x} = \pi^{2n+1}|E_{2n}|$$