

$$\frac{E}{24} + \frac{5e^2}{16} + \frac{5e^4}{128} + \frac{15e^6}{3072} + \frac{105e^8}{1152} + \frac{2825e^{10}}{128} + \frac{565e^{12}}{192} + \frac{19675e^{14}}{384} + \frac{82825e^{16}}{768} + \frac{1105e^{18}}{1536}$$