

$$|W(m = 1.73, \alpha = 4)|$$

$$5.83320090 \times 10^{-18}$$

$$5.05502363 \times 10^{-18}$$

$$4.27684636 \times 10^{-18}$$

$$3.49866909 \times 10^{-18}$$

- $\Delta l=0$
- $\Delta l=1$
- $\Delta l=2$
- $\Delta l=3$
- $\Delta l=4$
- $\Delta l=5$
- $\Delta l=6$
- $\Delta l=7$
- $\Delta l=8$
- $\Delta l=9$
- $\Delta l=10$

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