

n	$T(h)$	$ E(h) = T(h) - I $	$ \hat{E}(h) = \frac{h^2}{12} f'(\frac{\pi}{2}) - f'(0) $
4	4.396928	1.57e−02	1.59e−02
8	4.385239	3.97e−03	3.98e−03
16	4.382268	9.95e−04	9.96e−04
32	4.381523	2.49e−04	2.49e−04