

Page 354, Corrected table of values and a table with more details:

x	$ E(x) $
0.0	0.0
0.0625	1.07321×10^{-1}
0.1250	7.52666×10^{-2}
0.1875	3.32618×10^{-2}
0.25	0.0
⋮	⋮
1.75	0.0
1.8125	3.64361×10^{-5}
1.875	6.35950×10^{-5}
1.9375	5.85591×10^{-5}
2.0	0.0
2.0625	1.14034×10^{-4}
2.125	2.12385×10^{-4}
2.1875	2.04801×10^{-4}
2.25	0, 0

Many thanks to Brian Borchers for pointing out these errors and noting that one get the same values by either implementing the algorithm in the book or using `pp=csaps(x,y,1)` with the MATLAB spline toolbox.

x	$ E(x) $
0.0	0.0
0.0625	$1.07320\ 75491\ 5486 \times 10^{-1}$
0.1250	$7.526659\ 84580\ 52 \times 10^{-2}$
0.1875	$3.3261758\ 77390\ 00 \times 10^{-2}$
0.25	0.0
0.3125	$1.54405\ 11861357 \times 10^{-2}$
0.375	$1.61555\ 35546\ 858 \times 10^{-2}$
0.4375	$8.67331\ 81581\ 64 \times 10^{-3}$
0.5	0.0
0.5625	$4.16636\ 49147\ 82 \times 10^{-3}$
0.625	$4.28292\ 07635\ 49 \times 10^{-3}$
0.6875	$2.27704\ 50135\ 02 \times 10^{-3}$
0.75	0.0
0.8125	$1.11962\ 57561\ 36 \times 10^{-3}$
0.875	$1.16673\ 67412\ 63 \times 10^{-3}$
0.9375	$6.24694\ 92424\ 4 \times 10^{-4}$
1.0	0.0
1.0625	$2.97836\ 06988\ 9 \times 10^{-4}$
1.125	$3.05367\ 67504\ 3 \times 10^{-4}$
1.1875	$1.62602\ 87505\ 4 \times 10^{-4}$
1.25	0.0
1.3125	$8.34661\ 18126 \times 10^{-5}$
1.375	$8.97622\ 43233 \times 10^{-5}$
1.4375	$4.99976\ 48741 \times 10^{-5}$
1.5	0, 0
1.5625	$2.88727\ 29434 \times 10^{-5}$
1.625	$3.58114\ 51033 \times 10^{-5}$
1.6875	$2.55007\ 95509 \times 10^{-5}$
1.75	0.0
1.8125	$3.64360\ 74702 \times 10^{-5}$
1.875	$6.35950\ 45885 \times 10^{-5}$
1.9375	$5.85591\ 23714 \times 10^{-5}$
2.0	0.0
2.0625	$1.14033\ 70078\ 0 \times 10^{-4}$
2.125	$2.12385\ 49174\ 2 \times 10^{-4}$
2.1875	$2.04800\ 78598\ 3 \times 10^{-4}$
2.25	0, 0