Calculus II

by

Neal Koblitz (Chapters 1 - 18) and J.H. Wells (Chapters 19 - 21)

A Text for Math 114

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end at [.7853981635, .3465735903]
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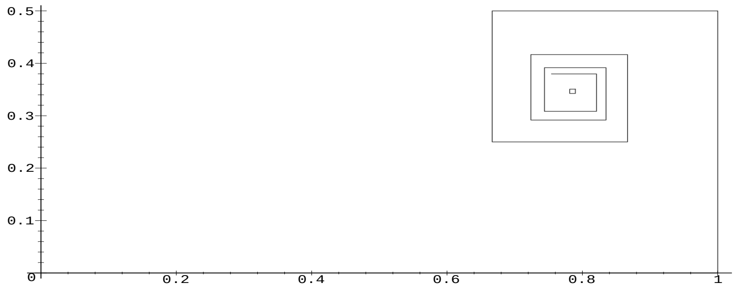

$$[\sum_{n=0}^{\infty} \frac{(-1)^n}{2\,n+1}, \sum_{n=0}^{\infty} \frac{(-1)^n}{2\,n+2}] = [1/4\,\pi, 1/2\,\ln(2)]$$

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