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Divide  $[0, 1]$  into three equal parts and remove the middle third, the  $\rightarrow$ ). We are left with the closed set  $F_1 [0, \frac{1}{3}] \cup [\frac{2}{3}, 1]$ , open interval  $(\frac{1}{3}, \frac{2}{3})$ . Divide each of the two closed subintervals of  $F_1$  into three equal parts and remove the middle thirds, the open intervals  $(\frac{1}{9}, \frac{2}{9})$  and  $(\frac{4}{9}, \frac{5}{9})$ .

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### INTEGRATIONXANDXSUMMATIONXSTUFFX9XS9JQ9JXS89JXSHSQ98SQHSQ8 ...

A Garden of Integrals is aptly titled. The author, Frank Burk, wrote this book as a doting gardener who tenderly observed his varied collection and loved to show them off. Some of his subjects are rare orchids; others are more commonplace flowers, while still others started as weeds and gradually evolved into something exotic.

### A Garden of Integrals | Mathematical Association of America

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I recommend the book A Garden of Integrals by Frank E. Burk (Dolciani Mathematical Expositions 31, MAA, 2007, ISBN 9-780883-853375); it discusses and compares the Cauchy integral, the Riemann integral, the Riemann-Stieltjes integral, the Lebesgue integral, the Lebesgue-Stieltjes integral, and the Henstock-Kurzweil integral; it also discusses ...

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