Differential And Integral Calculus By Love And Rainville Pdf Download

96. $\frac{1}{13}x^{13/12} - \frac{6}{5}x^{5/6} + \frac{4}{3}x^{3/4} + \frac{12}{7}x^{7/12} - 2x^{1/2} - 3x^{1/3} + 4x^{1/4} + 12x^{1/12}$
$-2\log(1+x^{1/4}) - 4\log(1+x^{1/12}) - 4\sqrt{3}\arctan\frac{2}{\sqrt{3}}(x^{1/12} - \frac{1}{2})$.

97. $\frac{4}{7}(1+e^x)^{7/4} - \frac{4}{3}(1+e^x)^{3/4}$.

98. $-6\sqrt[6]{(1+x)^5}(\frac{1}{11} + \frac{1}{5}\sqrt[6]{(1+x)} + \frac{1}{6}\sqrt[3]{(1+x)} + \frac{1}{7}\sqrt{(1+x)}$
$+ \frac{1}{8}\sqrt[3]{(1+x)^2} + \frac{1}{9}\sqrt[6]{(1+x)^5})$.

99. Put $x + \frac{1}{x} = t$: $\frac{1}{2}\log\frac{x^2-x+1}{x^2+x+1}$.

100. $\frac{1}{n}\arccos\frac{1}{x^n}$.

101. $\frac{1}{n!}\left[\log x - \binom{n}{1}\log(x+1) + \binom{n}{2}\log(x+2) - + \cdots \pm \binom{n}{n}\log(x+n)\right]$.

102. $\frac{(n-1)(n-3)\cdots 1}{n(n-2)\cdots 2}\cdot\frac{\pi}{2}$ if n is even; $\frac{(n-1)(n-3)\cdots 2}{n(n-2)\cdots 3}$ if n odd.

103. $2^{12}/(1\cdot 3\cdot 5\cdot 7\cdot 9\cdot 11\cdot 13)$.

104. $\frac{(2n)!}{2^{2n}(n!)^2}\cdot\frac{\pi}{2}$.

105. $\frac{2^{2n}(n!)^2}{(2n+1)!}$.

106. $\pi/16$.

107. $\pi/32$.

108. $\int x^a(\log x)^m dx = \frac{x^{a+1}(\log x)^m}{a+1} - \frac{m}{a+1}\int x^a(\log x)^{m-1}dx$.

109. $\int x^n e^{ax}\sin bx\,dx = \frac{x^n e^{ax}}{a^2+b^2}(a\sin bx - b\cos bx)$
$-\frac{an}{a^2+b^2}\int x^{n-1}e^{ax}\sin bx\,dx + \frac{bn}{a^2+b^2}\int x^{n-1}e^{ax}\cos bx\,dx$.

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