Table of Integrals

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Basic Forms

$$\int f(x)\,dx = \int f(x)\,dx \tag{1}$$

$$\int [f(x) \pm g(x)]\,dx = \int f(x)\,dx \pm \int g(x)\,dx \tag{2}$$

$$\int af(x)\,dx = a\int f(x)\,dx, \quad a \neq 0 \tag{3}$$

$$\int f(x)\,g(x)\,dx = F(x)\,g(x) - \int F(x)\,g'(x)\,dx, \quad g \neq 0 \tag{4}$$

$$\int \frac{1}{x}\,dx = \ln|x| \tag{5}$$

$$\int \frac{1}{ax+b}\,dx = \frac{1}{a}\ln|ax+b| \tag{6}$$

$$\int \frac{f'(x)}{f(x)}\,dx = \ln|f(x)| \tag{7}$$

$$\int e^{ax}\,dx = \frac{e^{ax}}{a} \tag{8}$$

$$\int uv\,dx = uv - \int vu\,dx - \int v\,dx - \int v\,dx \tag{9}$$

Integrals of Rational Functions

$$\int \frac{1}{x+a}\,dx = \frac{1}{x+a} \tag{10}$$

$$\int x^n\,dx = \frac{x^{n+1}}{n+1}, \quad n \neq -1 \tag{11}$$

$$\int \frac{dx}{(x+a)^n} = \frac{1}{(n-1)(x+a)^{n-1}}, \quad n \neq 1 \tag{12}$$

$$\int \frac{1}{x^2+a^2}\,dx = \frac{1}{a}\arctan\left(\frac{x}{a}\right) \tag{13}$$

$$\int \frac{1}{x^2-a^2}\,dx = \frac{1}{2a}\ln\left|\frac{x-a}{x+a}\right| \tag{14}$$

$$\int \frac{1}{a^2-x^2}\,dx = \frac{1}{2a}\ln\left|\frac{a+x}{a-x}\right| \tag{15}$$

$$\int \frac{x}{x^2+a^2}\,dx = \frac{1}{2}\ln|x^2+a^2| \tag{16}$$

$$\int \frac{x}{x^2-a^2}\,dx = \frac{1}{2}\ln|x^2-a^2| \tag{17}$$

Integrals of Trigonometric Functions

$$\int \sin x\,dx = -\cos x \tag{18}$$

$$\int \sin^2 x\,dx = \frac{x}{2} - \frac{\sin 2x}{4} \tag{19}$$

$$\int \sin^n x\,dx = -\frac{\sin^{n-1} x \cos x}{n} + \frac{n-1}{n}\int \sin^{n-2} x\,dx \tag{20}$$

$$\int \cos x\,dx = \sin x \tag{21}$$

$$\int \cos^2 x\,dx = \frac{x}{2} + \frac{\sin 2x}{4} \tag{22}$$

$$\int \cos^n x\,dx = \frac{\cos^{n-1} x \sin x}{n} + \frac{n-1}{n}\int \cos^{n-2} x\,dx \tag{23}$$

$$\int \tan x\,dx = \ln|\sec x| \tag{24}$$

$$\int \tan^n x\,dx = \frac{\tan^{n-1} x}{n-1} - \int \tan^{n-2} x\,dx, \quad n \neq 1 \tag{25}$$

$$\int \sec x\,dx = \ln|\sec x + \tan x| \tag{26}$$

$$\int \sec^2 x\,dx = \tan x \tag{27}$$

$$\int \sec^n x\,dx = \frac{\sec^{n-2} x \tan x}{n-1} + \frac{n-2}{n-1}\int \sec^{n-2} x\,dx, \quad n \neq 1 \tag{28}$$

$$\int \csc x\,dx = -\ln|\csc x + \cot x| \tag{29}$$

$$\int \csc^2 x\,dx = -\cot x \tag{30}$$

$$\int \csc^n x\,dx = -\frac{\csc^{n-2} x \cot x}{n-1} + \frac{n-2}{n-1}\int \csc^{n-2} x\,dx, \quad n \neq 1 \tag{31}$$

$$\int \sin ax \sin bx\,dx = \frac{\sin(a-b)x}{2(a-b)} - \frac{\sin(a+b)x}{2(a+b)}, \quad a^2 \neq b^2 \tag{32}$$

$$\int \cos ax \cos bx\,dx = \frac{\sin(a-b)x}{2(a-b)} + \frac{\sin(a+b)x}{2(a+b)}, \quad a^2 \neq b^2 \tag{33}$$

$$\int \sin ax \cos bx\,dx = -\frac{\cos(a-b)x}{2(a-b)} - \frac{\cos(a+b)x}{2(a+b)} \tag{34}$$

$$\int \sin^2 ax \cos^2 ax\,dx = \frac{x}{8} - \frac{\sin 4ax}{32a} \tag{35}$$

$$\int \sin^2 ax \cos^2 bx\,dx = \frac{x}{4} - \frac{\sin 2(a-b)x}{8(a-b)} - \frac{\sin 2(a+b)x}{8(a+b)} \tag{36}$$

$$\int \sin^n ax \cos ax\,dx = \frac{\sin^{n+1} ax}{a(n+1)} \tag{37}$$

$$\int \sin ax \cos^n ax\,dx = -\frac{\cos^{n+1} ax}{a(n+1)} \tag{38}$$

$$\int \sin^n ax \cos^m ax\,dx = -\frac{\sin^{n-1} ax \cos^{m+1} ax}{a(n+m)} + \frac{n-1}{n+m}\int \sin^{n-2} ax \cos^m ax\,dx \tag{39}$$

$$\int \sin^n ax \cos^m ax\,dx = \frac{\sin^{n+1} ax \cos^{m-1} ax}{a(n+m)} + \frac{m-1}{n+m}\int \sin^n ax \cos^{m-2} ax\,dx \tag{40}$$

$$\int \frac{1}{\sin ax \cos ax}\,dx = \frac{1}{a}\ln|\tan ax| \tag{41}$$

$$\int \frac{1}{\sin ax \cos^2 ax}\,dx = \frac{1}{a}\left(\ln|\tan ax| + \sec ax\right) \tag{42}$$

$$\int \frac{1}{\sin^2 ax \cos ax}\,dx = \frac{1}{a}\left(\ln|\tan ax| - \csc ax\right) \tag{43}$$

$$\int \frac{1}{\sin^2 ax \cos^2 ax}\,dx = \frac{1}{a}\left(\tan ax - \cot ax\right) \tag{44}$$

$$\int \frac{1}{\sin ax + \cos ax}\,dx = \frac{1}{a\sqrt{2}}\ln\left|\tan\left(\frac{ax}{2} + \frac{\pi}{8}\right)\right| \tag{45}$$

$$\int \frac{1}{\sin ax - \cos ax}\,dx = \frac{1}{a\sqrt{2}}\ln\left|\tan\left(\frac{ax}{2} - \frac{\pi}{8}\right)\right| \tag{46}$$

$$\int \frac{1}{a + b\sin cx}\,dx = \frac{2}{c\sqrt{a^2 - b^2}}\arctan\left(\frac{a\tan\frac{cx}{2} + b}{\sqrt{a^2 - b^2}}\right), \quad a^2 > b^2 \tag{47}$$

$$\int \frac{1}{a + b\sin cx}\,dx = \frac{1}{c\sqrt{b^2 - a^2}}\ln\left|\frac{a\tan\frac{cx}{2} + b - \sqrt{b^2 - a^2}}{a\tan\frac{cx}{2} + b + \sqrt{b^2 - a^2}}\right|, \quad a^2 < b^2 \tag{48}$$

$$\int \frac{1}{a + b\cos cx}\,dx = \frac{2}{c(a+b)}\sqrt{\frac{a+b}{a-b}}\arctan\left(\sqrt{\frac{a-b}{a+b}}\tan\frac{cx}{2}\right), \quad a^2 > b^2 \tag{49}$$

$$\int \frac{1}{a + b\cos cx}\,dx = \frac{1}{c(a+b)}\sqrt{\frac{a+b}{b-a}}\ln\left|\frac{\sqrt{a+b}\tan\frac{cx}{2} + \sqrt{b-a}}{\sqrt{a+b}\tan\frac{cx}{2} - \sqrt{b-a}}\right|, \quad a^2 < b^2 \tag{50}$$

$$\int \frac{1}{a + b\cos cx}\,dx = \frac{1}{a+b}\sqrt{\frac{a+b}{a-b}}\tan\frac{cx}{2}, \quad a^2 > b^2 \tag{51}$$

$$\int \frac{1}{a + b\cos cx}\,dx = \frac{1}{a+b}\sqrt{\frac{a+b}{b-a}}\ln\left|\frac{\tan\frac{cx}{2} + \sqrt{\frac{b-a}{a+b}}}{\tan\frac{cx}{2} - \sqrt{\frac{b-a}{a+b}}}\right|, \quad a^2 < b^2 \tag{52}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{53}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{54}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{55}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{56}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{57}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{58}$$

$$\int \frac{1}{(a + b\cos cx)^2}\,dx = \frac{a}{b^2 - a^2}\int \frac{1}{a + b\cos cx}\,dx + \frac{b}{b^2 - a^2}\int \frac{\cos cx}{a + b\cos cx}\,dx \tag{59}$$

Integrals with Roots

$$\int \sqrt{x}\,dx = \frac{2}{3}x^{3/2} \tag{60}$$

$$\int \frac{1}{\sqrt{x}}\,dx = 2\sqrt{x} \tag{61}$$

$$\int \sqrt{x+a}\,dx = \left(\frac{2}{3}x - \frac{2}{3}a\right)\sqrt{x+a} \tag{62}$$

$$\int \sqrt{x^2+a^2}\,dx = \frac{1}{2}\left(x\sqrt{x^2+a^2} + a^2\ln\left|x + \sqrt{x^2+a^2}\right|\right) \tag{63}$$

$$\int x\sqrt{x+a}\,dx = \frac{2}{15}(3x - 2a)(x+a)^{3/2} \tag{64}$$

$$\int \sqrt{x^2-a^2}\,dx = \frac{1}{2}\left(x\sqrt{x^2-a^2} - a^2\ln\left|x + \sqrt{x^2-a^2}\right|\right) \tag{65}$$

$$\int \sqrt{a^2-x^2}\,dx = \frac{1}{2}\left(x\sqrt{a^2-x^2} + a^2\arctan\frac{x}{\sqrt{a^2-x^2}}\right) \tag{66}$$

$$\int \frac{1}{\sqrt{x+a}}\,dx = 2\sqrt{x+a} \tag{67}$$

$$\int \frac{1}{\sqrt{x^2+a^2}}\,dx = \ln\left|x + \sqrt{x^2+a^2}\right| \tag{68}$$

$$\int \frac{1}{\sqrt{x^2-a^2}}\,dx = \ln\left|x + \sqrt{x^2-a^2}\right| \tag{69}$$

$$\int \frac{1}{\sqrt{a^2-x^2}}\,dx = \arctan\frac{x}{\sqrt{a^2-x^2}} \tag{70}$$

$$\int \frac{x}{\sqrt{x+a}}\,dx = \frac{2}{3}(x - 2a)\sqrt{x+a} \tag{71}$$

$$\int \frac{x}{\sqrt{x^2+a^2}}\,dx = \sqrt{x^2+a^2} \tag{72}$$

$$\int \frac{x}{\sqrt{x^2-a^2}}\,dx = \sqrt{x^2-a^2} \tag{73}$$

$$\int \frac{x}{\sqrt{a^2-x^2}}\,dx = -\sqrt{a^2-x^2} \tag{74}$$

$$\int \frac{x^2}{\sqrt{x+a}}\,dx = \frac{2}{15}(3x^2 - 4ax + 8a^2)\sqrt{x+a} \tag{75}$$

$$\int \frac{x^2}{\sqrt{x^2+a^2}}\,dx = \frac{1}{2}\left(x\sqrt{x^2+a^2} - a^2\ln\left|x + \sqrt{x^2+a^2}\right|\right) \tag{76}$$

$$\int \frac{x^2}{\sqrt{x^2-a^2}}\,dx = \frac{1}{2}\left(x\sqrt{x^2-a^2} + a^2\ln\left|x + \sqrt{x^2-a^2}\right|\right) \tag{77}$$

$$\int \frac{x^2}{\sqrt{a^2-x^2}}\,dx = \frac{1}{2}\left(-x\sqrt{a^2-x^2} + a^2\arctan\frac{x}{\sqrt{a^2-x^2}}\right) \tag{78}$$

$$\int \frac{1}{x\sqrt{x+a}}\,dx = \frac{1}{\sqrt{a}}\ln\left|\frac{\sqrt{x+a} - \sqrt{a}}{\sqrt{x+a} + \sqrt{a}}\right| \tag{79}$$

$$\int \frac{1}{x\sqrt{x^2+a^2}}\,dx = -\frac{1}{a}\ln\left|\frac{a + \sqrt{x^2+a^2}}{x}\right| \tag{80}$$

$$\int \frac{1}{x\sqrt{x^2-a^2}}\,dx = \frac{1}{a}\arctan\frac{\sqrt{x^2-a^2}}{a} \tag{81}$$

$$\int \frac{1}{x\sqrt{a^2-x^2}}\,dx = -\frac{1}{a}\ln\left|\frac{a + \sqrt{a^2-x^2}}{x}\right| \tag{82}$$

$$\int \frac{1}{(x+a)\sqrt{x+b}}\,dx = \frac{2}{\sqrt{a-b}}\arctan\sqrt{\frac{x+b}{a-b}}, \quad a \neq b \tag{83}$$

$$\int \frac{1}{(x+a)\sqrt{x+b}}\,dx = \frac{1}{\sqrt{b-a}}\ln\left|\frac{\sqrt{x+b} - \sqrt{b-a}}{\sqrt{x+b} + \sqrt{b-a}}\right|, \quad a \neq b \tag{84}$$

$$\int \frac{1}{(x+a)\sqrt{x^2+a^2}}\,dx = \frac{1}{a\sqrt{2}}\arctan\frac{\sqrt{x^2+a^2}}{a\sqrt{2}} \tag{85}$$

$$\int \frac{1}{(x+a)\sqrt{x^2-a^2}}\,dx = -\frac{1}{a\sqrt{2}}\arctan\frac{\sqrt{x^2-a^2}}{a\sqrt{2}} \tag{86}$$

$$\int \frac{1}{(x+a)\sqrt{a^2-x^2}}\,dx = \frac{1}{a\sqrt{2}}\arctan\frac{\sqrt{a^2-x^2}}{a\sqrt{2}} \tag{87}$$

Products of Trigonometric Functions and Monomials

$$\int x\sin x\,dx = \sin x - x\cos x \tag{88}$$

$$\int x^2\sin x\,dx = 2x\sin x + (2 - x^2)\cos x \tag{89}$$

$$\int x^n\sin x\,dx = -x^n\cos x + n\int x^{n-1}\cos x\,dx \tag{90}$$

$$\int x\cos x\,dx = \cos x + x\sin x \tag{91}$$

$$\int x^2\cos x\,dx = 2x\cos x + (x^2 - 2)\sin x \tag{92}$$

$$\int x^n\cos x\,dx = x^n\sin x - n\int x^{n-1}\sin x\,dx \tag{93}$$

Products of Trigonometric Functions and Exponentials

$$\int e^{ax}\sin bx\,dx = \frac{e^{ax}}{a^2 + b^2}(a\sin bx - b\cos bx) \tag{94}$$

$$\int e^{ax}\cos bx\,dx = \frac{e^{ax}}{a^2 + b^2}(a\cos bx + b\sin bx) \tag{95}$$

$$\int e^{ax}\sin^n bx\,dx = \frac{e^{ax}\sin^{n-1} bx}{a^2 + n^2b^2}(a\sin bx - nb\cos bx) + \frac{n(n-1)b^2}{a^2 + n^2b^2}\int e^{ax}\sin^{n-2} bx\,dx \tag{96}$$

$$\int e^{ax}\cos^n bx\,dx = \frac{e^{ax}\cos^{n-1} bx}{a^2 + n^2b^2}(a\cos bx + nb\sin bx) + \frac{n(n-1)b^2}{a^2 + n^2b^2}\int e^{ax}\cos^{n-2} bx\,dx \tag{97}$$

$$\int e^{ax}\cos^n bx\,dx = \frac{e^{ax}}{a^2 + b^2}(a\cos^n bx + nb\cos^{n-1} bx\sin bx) + \frac{n(n-1)b^2}{a^2 + b^2}\int e^{ax}\cos^{n-2} bx\,dx \tag{98}$$

$$\int e^{ax}\cos^n bx\,dx = \frac{e^{ax}}{a^2 + b^2}(a\cos^n bx + nb\cos^{n-1} bx\sin bx) + \frac{n(n-1)b^2}{a^2 + b^2}\int e^{ax}\cos^{n-2} bx\,dx \tag{99}$$

Integrals with Logarithms

$$\int \ln x\,dx = x\ln x - x \tag{100}$$

$$\int \log_a x\,dx = x\log_a x - \frac{x}{\ln a} \tag{101}$$

$$\int \frac{\ln x}{x}\,dx = \frac{1}{2}\ln^2 x \tag{102}$$

$$\int \ln(ax+b)\,dx = \left(x + \frac{b}{a}\right)\ln(ax+b) - x, \quad a \neq 0 \tag{103}$$

$$\int \ln(x^2+a^2)\,dx = x\ln(x^2+a^2) - 2x + 2a\arctan\frac{x}{a} \tag{104}$$

$$\int \ln(x^2-a^2)\,dx = x\ln(x^2-a^2) - 2x + a\ln\left|\frac{x+a}{x-a}\right| \tag{105}$$

$$\int \ln(ax^2+bx+c)\,dx = \frac{1}{a}\sqrt{4ac - b^2}\arctan\frac{2ax+b}{\sqrt{4ac-b^2}} - 2x + \left(\frac{b}{2a} + \frac{x}{a}\right)\ln(ax^2+bx+c) \tag{106}$$

$$\int x\ln(ax+b)\,dx = \frac{bx}{2a} - \frac{x^2}{4} + \frac{1}{2}\left(x^2 - \frac{b^2}{a^2}\right)\ln(ax+b) \tag{107}$$

$$\int x^n\ln ax\,dx = \frac{x^{n+1}}{n+1}\ln ax - \frac{1}{n+1}\int x^n\,dx, \quad n \neq -1 \tag{108}$$

Integrals of Inverse Trigonometric Functions

$$\int \arcsin x\,dx = x\arcsin x + \sqrt{1-x^2} \tag{109}$$

$$\int \arccos x\,dx = x\arccos x - \sqrt{1-x^2} \tag{110}$$

$$\int \arctan x\,dx = x\arctan x - \frac{1}{2}\ln(1+x^2) \tag{111}$$

$$\int \operatorname{arccot} x\,dx = x\operatorname{arccot} x + \frac{1}{2}\ln(1+x^2) \tag{112}$$

$$\int \operatorname{arcsec} x\,dx = x\operatorname{arcsec} x - \ln\left|x + \sqrt{x^2-1}\right| \tag{113}$$

Integrals with Exponentials

$$\int a^x\,dx = \frac{a^x}{\ln a} \tag{114}$$

$$\int e^{ax}\,dx = \frac{e^{ax}}{a} \tag{115}$$

$$\int xe^{ax}\,dx = e^{ax}\left(\frac{x}{a} - \frac{1}{a^2}\right) \tag{116}$$

$$\int x^2e^{ax}\,dx = e^{ax}\left(\frac{x^2}{a} - \frac{2x}{a^2} + \frac{2}{a^3}\right) \tag{117}$$

$$\int x^ne^{ax}\,dx = \frac{x^ne^{ax}}{a} - \frac{n}{a}\int x^{n-1}e^{ax}\,dx \tag{118}$$

$$\int \frac{e^{ax}}{x}\,dx = \ln|x| + \frac{ax}{1\cdot 1!} + \frac{a^2x^2}{2\cdot 2!} + \frac{a^3x^3}{3\cdot 3!} + \cdots \tag{119}$$

$$\int \frac{e^{ax}}{x^n}\,dx = -\frac{e^{ax}}{(n-1)x^{n-1}} + \frac{a}{n-1}\int \frac{e^{ax}}{x^{n-1}}\,dx, \quad n \neq 1 \tag{120}$$

$$\int e^{ax^2}\,dx = \frac{1}{2}\sqrt{\frac{\pi}{a}}\operatorname{erf}\left(x\sqrt{a}\right) \tag{121}$$

$$\int xe^{ax^2}\,dx = \frac{1}{2a}(ax^2 - 1)e^{ax^2} + C \tag{122}$$

A Short Table Of Integrals

Ronald Martin Foster Ben Osgood Peirce

A Short Table Of Integrals:

A Short Table of Integrals Benjamin Osgood Peirce,1910 **A Short Table of Integrals** ,1914 *A Short Table of Integrals* B. Peirce,2013-11 This book is intended to be the companion to W E Byerly s Elements of the Integral Calculus with a Key to the Solution of Differential Equations *A Short Table of Integrals* B. O. Peirce,Ronald Martin Foster,1956 **A Short Table of Integrals** ,1895 **A Short Table of Integrals** B. O. Pierce,1939 A Short Table of Integrals Benjamin Osgood Peirce,1910 Elementary Integrals Thomas John I'anson Bromwich,2020-05-14 THE following table of integrals has been drawn up with the hope of lessening the labour often involved in the integration of elementary functions The list includes all the ordinary standard integrals and formula of reduction arranged compactly so as to allow of easy reference Although the tables occupy less space than some which are in existence yet it is hoped that the present set may prove no less useful in practical work for example it proved possible in many instances to condense three or more separate formulae into a single reduction formula and it is hardly necessary to point out that a given result can be found more quickly in a short than in a long table A few other useful forms such as 57 58 have been added which do not appear in the ordinary textbooks and in selecting definite integrals preference has been given to examples which occur in potential theory and other branches of Applied Mathematics Some numerical examples have been added to illustrate the general formulae but it is not intended that these should be regarded in any way as replacing the sets of examples provided by books on the Calculus Methods of approximate integration by Simpson s formulae and the plauimeter are briefly formulated in the last two sections

Elementary Integrals Thomas John L'anson Bromwich,2015-12-19 From the INTRODUCTION THE following table of integrals has been drawn up with the hope of lessening the labour often involved in the integration of elementary functions The list includes all the ordinary standard integrals and formula of reduction arranged compactly so as to allow of easy reference Although the tables occupy less space than some which are in existence yet it is hoped that the present set may prove no less useful in practical work for example it proved possible in many instances to condense three or more separate formulae into a single reduction formula and it is hardly necessary to point out that a given result can be found more quickly in a short than in a long table A few other useful forms such as 57 58 have been added which do not appear in the ordinary textbooks and in selecting definite integrals preference has been given to examples which occur in potential theory and other branches of Applied Mathematics Some numerical examples have been added to illustrate the general formulae but it is not intended that these should be regarded in any way as replacing the sets of examples provided by books on the Calculus Methods of approximate integration by Simpson s formulae and the plauimeter are briefly formulated in the last two sections

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