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2. SR Reddy, Principles Of Crop Production, Kalyani Publishers, ISBN 9788127243197
3. Agronomy Terminology, Indian Society Of Agronomy, New Delhi.
4. Reddy And Reddy, Principals Of Agronomy
5. Textbook Of Ag Jan 3th, 2024.

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 $\int Ax^2 Dx = \frac{P}{3} x^3 + C$ (69) $\int \frac{1}{x} Dx = \ln|x| + C$ (70) $\int \frac{1}{x^2} Dx = -\frac{1}{x} + C$
 $\int \frac{1}{x^3} Dx = -\frac{1}{2x^2} + C$ (71) $\int \sin ax dx = -\frac{1}{a} \cos ax + C$
 $\int \cos ax dx = \frac{1}{a} \sin ax + C$ (72) $\int \sin^2 ax dx = \frac{x}{2} - \frac{\sin 2ax}{4a} + C$ (73)
 $\int \sin^3 ax dx = \frac{\cos ax}{3a} - \frac{\cos^3 ax}{9a} + C$ (74) $\int \sin^n ax dx = -\frac{\cos ax}{n} + \frac{\cos^{n-2} ax}{n-2}$
 $\int \cos^2 ax dx = \frac{x}{2} + \frac{\sin 2ax}{4a} + C$ (75) $\int \cos ax dx = \frac{1}{a} \sin ax + C$
 $\int \cos^2 ax dx = \frac{x}{2} + \frac{\sin 2ax}{4a} + C$... Feb 1th, 2024 Table Of Integrals (103) Products Of
 Trigonometric Functions And Exponentials $\int e^x \sin x dx = \frac{1}{2} e^x (\sin x - \cos x) + C$ (104) \int

$\int \sin x dx = -\cos x + C$... CSUN, Integrals, Table Of Integrals, Math 280, Math 351, Diff May 1th, 2024.

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Table Of Derivatives And Integrals General Solution Of (I) $Y' + P(x)Y = Q(x)$
 $Y = e^{-\int P dx} \left(\int Q e^{\int P dx} dx + C \right)$
Classification Of Critical Points C N Er Y2 00 -06 Node Saddlepoint Y2 Deg Ne A node 11 22 = 3 00 S Y2 00 I May 2th, 2024
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A Table Of Integrals Of The Error Function. II. Additions ... (16) $\int_0^x \operatorname{Erf}(t) \sin t dt$
 $\int_0^x e^{-at} \cos bt dt = \frac{1}{a^2 + b^2} [1 - e^{-ax} \cos bx]$, $A = (2ab)^{1/2}$ (17) $\int_0^x \operatorname{Erf}(t) \cos t dt = \frac{1}{a^2 + b^2} [1 - e^{-ax} \sin bx]$, $A = (2ab)^{1/2}$ (24) $\int_0^x \operatorname{Erf}(t) \cos^2 t dt = \frac{1}{2} [2 - (2 - \operatorname{Erf}(x)^2) \cos^2 x] - \frac{1}{2} \operatorname{Erf}(x) \sin 2x$... $(a^2 + B^2)^{1/2}$ (34) FT $\int_0^x \operatorname{Erf}(a \sin X) \cos(2n+L)x dx = \frac{DT}{2} \operatorname{Erf}(a \sin X) \sin 2nx dx = 0$ (35) Jo (27T $\int_0^x \operatorname{Erf}(a \sin X + b \cos X) dx = 0$ (36) I 0 L 27T -1 K A $2k+1 \int_0^x \operatorname{Erf}(ae^{ix}) \sin Nx dx$... Apr 2th, 2024
Table Of Useful Integrals - Washington State University $\int_a^b f(x) dx = \int_a^b f(u) \frac{du}{dx} dx = \int_{u(a)}^{u(b)} f(u) du$
A B J U And V Are Functions Of X. Integrate From X = A To X = B $\int_a^b \sin(ax) dx = -\frac{1}{a} \cos(ax) \Big|_a^b$

$\int \cos(ax) \sin^2(ax) dx = \frac{x}{2} - \frac{\sin(2ax)}{4a}$
 $\int 4a \sin^3(ax) dx = -\frac{1}{3a} \cos(ax) + \frac{1}{3a} \int \cos^3(ax) dx$
 $\int \sin^4(ax) dx = \frac{3x}{8} - \frac{3\sin(2ax)}{16a} - \frac{\sin^3(ax)\cos(ax)}{4a}$
 $\int \sin(ax)\sin(bx) dx = \frac{\sin((a-b)x)}{2(a-b)} - \frac{\sin((a+b)x)}{2(a+b)}$

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