

BC Calc Memorization Sheet

Derivatives

$$\frac{d}{dx} x^n = nx^{n-1}$$

$$\frac{d}{dx} \ln x = \frac{1}{x}$$

$$\frac{d}{dx} \log_b x = \frac{1}{x \ln b}$$

$$\frac{d}{dx} e^x = e^x$$

$$\frac{d}{dx} b^x = b^x \cdot \ln b$$

$$\frac{d}{dx} \sin x = \cos x$$

$$\frac{d}{dx} \cos x = -\sin x$$

$$\frac{d}{dx} \tan x = \sec^2 x$$

$$\frac{d}{dx} \sec x = \sec x \cdot \tan x$$

$$\frac{d}{dx} \arcsin x = \frac{1}{\sqrt{1-x^2}}$$

$$\frac{d}{dx} \arccos x = -\frac{1}{\sqrt{1-x^2}}$$

$$\frac{d}{dx} \arctan x = \frac{1}{1+x^2}$$

Integrals

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

$$\int \frac{1}{x} dx = \ln|x| + C$$

Integration Rules

U-Substitution
 $\int f(g(x)) dx$ let $u = g(x)$

Integration by Parts
 $\int u dv = uv - \int v du$

Decomposing into P.F.
 $\frac{1}{(cx+d)(hx+k)} = \frac{A}{(cx+d)} + \frac{B}{(hx+k)}$

Trig Identities

$$\tan x = \frac{\sin x}{\cos x}$$

$$\sin^2 x + \cos^2 x = 1$$

L'Hopital's Rule

If $\lim_{x \rightarrow c} \frac{f(x)}{g(x)} = \frac{0}{0}$ or $\frac{\infty}{\infty}$
 then $\lim_{x \rightarrow c} \frac{f(x)}{g(x)} = \lim_{x \rightarrow c} \frac{f'(x)}{g'(x)}$

Volume

Disc
 $V = \pi \int_a^b r^2 dx$

Washer
 $V = \pi \int_a^b (R^2 - r^2) dx$

Shell
 $V = 2\pi \int_a^b rh dx$

Cross Section
 $V = \int_a^b A dx$

First Fundamental Theorem

$$\frac{d}{dx} \int_a^{g(x)} f(t) dt = f(g(x)) \cdot g'(x)$$

Second Fundamental Theorem

$$\int_a^b f(t) dt = F(b) - F(a) \text{ where } F'(x) = f(x)$$

Position, Vel, Acc

$$v(t) = \frac{d}{dt}(\text{pos}) \quad a(t) = \frac{d}{dt}(v(t))$$

$$\text{displacement} = \int_a^b v(t) dt$$

$$T.D.J. = \int_a^b |v(t)| dt$$

$$\text{speed} = |vel|$$

Alt. Series Error: error $\leq |a_{n+1}|$ (the next term)

Lagrange Error:
 error $\leq \frac{|f^{(n+1)}(c)|(b-a)^{n+1}}{(n+1)!}$ where
 $|f^{(n+1)}(c)|$
 is the maximum value of $f^{(n+1)}(x)$ on $[a,b]$.

Differentiation Rules

Prod.
 $\frac{d}{dx} (f \cdot g) = f'g + fg'$

Quot.
 $\frac{d}{dx} \left(\frac{f}{g} \right) = \frac{f'g - fg'}{g^2}$

Chain
 $\frac{d}{dx} f(g(x)) = f'(g(x)) \cdot g'(x)$

Definition of Derivative

$$f'(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

Inv Fun Theorem

$f(x)$ (a,b) slope = m
 $f^{-1}(x)$ (b,a) slope = $\frac{1}{m}$

McLaurin Series to have memorized

$$e^x = 1 + x + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots + \frac{x^n}{n!} + \dots$$

$$\sin x = x - \frac{x^3}{3!} + \frac{x^5}{5!} - \dots + \frac{(-1)^n x^{2n+1}}{(2n+1)!} + \dots$$

$$\cos x = 1 - \frac{x^2}{2!} + \frac{x^4}{4!} - \dots + \frac{(-1)^n x^{2n}}{(2n)!} + \dots$$

Logistic

$$\frac{dP}{dt} = \frac{k}{M} P (M - P)$$

$$P = \frac{M}{1 + Ce^{-kt}}$$

$M =$ carrying capacity

Pt Slope Form

$$y - y_1 = m(x - x_1)$$

Taylor Series

$$f(x) = f(a) + f'(a)(x-a) + \frac{f''(a)}{2!}(x-a)^2 + \frac{f'''(a)}{3!}(x-a)^3 + \dots + \frac{f^{(n)}(a)}{n!}(x-a)^n + \dots$$

Maclaurin Series (Taylor series with $a = 0$)

Euler's Method

(x,y)	dy/dx	Δx	Δy = $\frac{dy}{dx} \Delta x$	(x,y)

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Over the Moon Jodi Picoult, Jake van Leer, 2011-01-04 Master storyteller and bestselling author Jodi Picoult teams up with Jake van Leer and Ellen Wilber to bring you an original musical sure to breathe life into any middle school and high school drama curriculum. Part Shakespearean comedy and part Fractured Fairy Tales, *Over the Moon* is all fun. Narrated by a cross-dressing hairy Godmother, no that's not a typo, the story begins when Luna, the moon, descends to a small town on earth, disguised as a boy, and sets out to help humans find love. But Luna herself falls in love with Prince Jack, who's in love with Felicity, who has fallen for Luna. On the way to happily ever after are a steady stream of clever puns and topical jokes about American Idol, universal health care, Bernie Madoff, and just about every fairy tale creature you've ever heard of. With nineteen original, hum-worthy songs and plenty of spots to tailor the play to any city or town, *Over the Moon* is the perfect choice for every school looking to perform an energetic show that's fresh, funny, and timeless.

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Numerical Mathematics 3x9

Sören Bartels,2025-05-21 This book provides an introduction to methods for practically solving mathematical problems such as solving systems of linear equations determining eigenvalues approximating and integrating functions solving nonlinear equations and the approximate solution of ordinary differential equations It consists of three parts Systems of linear equations eigenvalue problems and optimisation Interpolation quadrature and nonlinear equations Initial value problems and Hamiltonian systems Each of these parts is divided into nine short chapters and corresponds approximately to the scope of a two hour lecture over one semester Basic knowledge of linear algebra and analysis as well as elementary programming experience are assumed Results of analysis are only used in the second and third part of the book Learning objectives self assessment tests and exemplary applications at the end of each chapter are intended to deepen the understanding of the presented material The last chapters of the book contain extensive collections of exercises detailed descriptions for programming projects introductions to the programming languages MATLAB C and Python compilations of the most important results from linear algebra and analysis some example programs a list of further topics as well as detailed literature references The book is aimed at undergraduate students of mathematics as well as engineering and natural sciences The translation of this book was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content

Catalog Florida International University,1986 Scientific and Technical Books in Print,1972

MAA Notes ,1983 General Catalog -- University of California, Santa Cruz University of California, Santa Cruz,2008

Mathematics Catalog 2005 Neil Thomson,2004-10 *Calculus Essentials For Dummies* Mark Ryan,2019-04-10

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International Journal of Electrical Engineering Education ,1986 *Cornell University Courses of Study* Cornell University,2005

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