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[\[Wikipedia\] Louis Leithold](#)

[Wikipedia] Louis Leithold von WikiTubia vor 3 Jahren 2 Minuten, 41 Sekunden 268 Aufrufe Louis Leithold , (San Francisco, United States, 16 November 1924 – Los Angeles, 29 April 2005) was an American mathematician ...

[Integral: Problem 11 \(section 5.3\)](#)

Integral: Problem 11 (section 5.3) von Canal FdeX vor 1 Jahr 2 Minuten, 59 Sekunden 762 Aufrufe Find the complete solution of the differential equation $d^2y/dx^2=5x^2+1$. Problem taken from the book The Calculus with ...

[Integral: Problem 14 \(section 5.3\)](#)

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[Integral: Problem 12 \(section 5.3\)](#)

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[Integral: Problem 11 \(section 5.2\)](#)

Integral: Problem 11 (section 5.2) von Canal FdeX vor 3 Jahren 2 Minuten, 17 Sekunden 941 Aufrufe Evaluate the anti-derivative of the function $y^3/(1-2y^4)^5$. Problem taken from the book The Calculus with Analytical ...

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[Integral: Problem 32 \(section 5.2\)](#)

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Problem taken from the book The Calculus with Analytical ...

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[Integral: Problem 17 \(section 5.3\)](#)

Integral: Problem 17 (section 5.3) von Canal FdeX vor 1 Jahr 3 Minuten, 59 Sekunden 134 Aufrufe Find the solution of the differential equation $dy/dx = \cos(3x)/\sin(2y)$ given that $y = \pi/3$ when $x = \pi/2$.
Problem taken from ...

[Integral: Problem 31 \(section 5.2\)](#)

Integral: Problem 31 (section 5.2) von Canal FdeX vor 2 Jahren 2 Minuten, 30 Sekunden 301 Aufrufe Evaluate the anti-derivative of the function $\sqrt{1 + 1/(3x)} \cdot 1/x^2$.
Problem taken from the book The Calculus with Analytical ...

[Integral: Problem 35 \(section 5.2\)](#)

Integral: Problem 35 (section 5.2) von Canal FdeX vor 2 Jahren 1 Minute, 25 Sekunden 246 Aufrufe Evaluate the anti-derivative of the function $\cos^2(t) \cdot \sin(t)$.
Problem taken from the book The Calculus with Analytical ...

[Integral: Problem 05 \(section 5.2\)](#)

Integral: Problem 05 (section 5.2) von Canal FdeX vor 3 Jahren 2 Minuten, 1 Sekunde 385 Aufrufe Calculate the anti-derivative of the function $x\sqrt{x^2 - 9}$.
Question taken from the book The Calculus with Analytical ...