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the parametric equations for the individual scalar output variables are combined into a single parametric equation in vectors: $(x, y) = (\cos at, \sin at)$... 20 KB (2,885 words) - 15:35, 18 February 2024

(specifically multivariable calculus), a multiple integral is a definite integral of a function of several real variables, for instance, $f(x, y)$ or $f(x, y, z)$... 44 KB (7,038 words) - 18:51, 25 January 2024

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Stewart, James (1998). Calculus Concepts And Contexts. Brooks/Cole Publishing Company.

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from the original on 8 July 2023. Retrieved 7 December 2018. Stewart, James (2009). Calculus: Concepts and Contexts. Cengage Learning. ISBN 978-0-495-55742-5... 138 KB (14,330 words) - 10:54, 22 March 2024

2014, p. 167 Briggs, William; Cochran, Lyle (2010), Calculus / Early Transcendentals / Single Variable, Addison-Wesley, ISBN 978-0-321-66414-3 Cajori, Florian... 22 KB (2,752 words) - 12:58, 8 March 2024

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varying quantities, as represented by variables. This division into four main areas—arithmetic, geometry, algebra, calculus—endured until the end of the 19th... 167 KB (16,242 words) - 20:03, 18 March 2024 S2CID 7735523. Briggs, William; Cochran, Lyle (2011). Calculus / Early Transcendentals Single Variable. Addison-Wesley. ISBN 978-0-321-66414-3. Devlin, Keith... 42 KB (5,144 words) - 18:32, 17 February 2024 ISBN 978-0-08-047340-6. Ron Larson; Bruce H. Edwards (10 November 2008). Calculus of a Single Variable. Cengage Learning. p. 21. ISBN 978-0-547-20998-2. Elizabeth... 50 KB (4,912 words) - 14:10, 17 January 2024 encapsulate the notion of function of a complex variable by means of conventional differential calculus. In the theory there are several other major ways... 33 KB (4,675 words) - 07:41, 23 January 2024 Thomas; Franklin Demana; Bert Waits (June 1994). Calculus: Graphical, Numerical, Algebraic (Single Variable Version ed.). Addison-Wesley Publishing Co. ISBN 0-201-55478-X... 19 KB (2,265 words) - 23:43, 7 January 2024 solution of plane and solid problems, which was seen before Mr. des Cartes had published anything on this subject.) Stewart, James (2008). Calculus:... 39 KB (5,452 words) - 21:13, 23 February 2024 physics, chemistry, computer science, and engineering must take single-variable calculus unless they have Advanced Placement credits (or equivalents, such... 122 KB (12,365 words) - 14:42, 23 March 2024 (2006). Brief calculus and its applications (11th ed.). Prentice–Hall. ISBN 978-0-13-191965-5. (467 pages) Courant; Robbins (1996). Stewart (ed.). What... 43 KB (5,859 words) - 14:40, 8 March 2024