



Contribution Volume 1-12 (Paperback)

By Massachusetts Mathematics

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1920 Excerpt: .of x_i , x , which may be taken at random, subject to (28), by x_t , p_i respectively, and employing X_i , X , $..$, X_n as current coordinates, we may write the solution of (27) in the form (29) $X_i = x_i + V_i (S -) + i F_i (S - sY + i M_i (S - s)^3 + .., (t = 1, 2, .., n)$, (30) Sp.1. - Here the F_i are expressed as functions of x_i , p_i , and the M_i found by differentiating (27) are given by (31) $M_i = x(p_i + F_i)$, ($i = 1, 2, .., n$). $I dx_i dp_i$ J Consider, now, an arbitrary hypersurface (32) $X_i = f_i(u_i, w_2, .., u_n - i)$, ($i = 1, 2, .., n$). At each point of the surface and normal to it a definite curve of the given system (27) may be constructed. A certain hypercongruence will thus be determined. We wish to express the conditions that this shall be of the normal type. If the direction of the...



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