

## ERRATUM.

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Page 187, ligne 9, au lieu de

$$+ \left[ (x_1^1)^2 \frac{d^2 F_0}{(dx_1^0)^2} + 2x_1^1 x_2^1 \frac{d^2 F_0}{dx_1^0 dx_2^0} + (x_2^1)^2 \frac{d^2 F_0}{(dx_2^0)^2} \right]$$

*lisez*

$$+ \frac{1}{2} \left[ (x_1^1)^2 \frac{d^2 F_0}{(dx_1^0)^2} + 2x_1^1 x_2^1 \frac{d^2 F_0}{dx_1^0 dx_2^0} + (x_2^1)^2 \frac{d^2 F_0}{(dx_2^0)^2} \right].$$

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