

## Errata

to papers [1]: Z. Kowalski, *A difference method for the non-linear partial differential equation of the first order*, Annales Polonici Mathematici 18 (1966), pp. 235-242, and [2]: Z. Kowalski, *A difference method for certain hyperbolic systems of non-linear partial differential equations of the first order*, Annales Polonici Mathematici 19 (1967), pp. 313-322.

In the paper [1] the formula (3.2)  $|\partial f/\partial u| \leq L$  should be read as  $0 \leq \partial f/\partial u \leq L$ .

In the paper [2] the formula (3.2)  $|\partial f_i/\partial u_\lambda| \leq L$  should be read as  $0 \leq \partial f_i/\partial u_\lambda \leq L$ .

The results under more general assumptions  $|\partial f/\partial u| \leq L$  (or  $|\partial f_i/\partial u_\lambda| \leq L$ ) will be published recently in Bulletin de l'Académie Polonaise des Sc., sér. des sc. math. astr. phys., vol. XIV, No. 4 (1968), pp. 297-310.

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