ERRATA TO PAPER

"On the influence of wind in connection with Jäderin wires". *Bulletin Géodésique*, n° 3, pp. 23 to 48.

EDITORIAL NOTE

A number of mistakes have slipped in Prof. HORNOCH and P. ESZTO's article about "the influence of wind in connection with Jäderin wires". We present all our apologies to the readers and to the authors for them. We hope the list of corrections below does not come too late, since a number of the mistakes actually affect the meaning of the formulas involved, particularly mistakes in page 22; those errors, the most vicious in our view, may, however, have been corrected by the reader himself, since they are obvious enough, as well as a few others in the following pages. Other corrections represent author's corrections in relation to the manuscript we received, and possibly might have been avoided if the author had been sent the proofs for check.

Unfortunately enough such highly scientific contributions as MM. HORNOCH and ESZTO's, involving lengthy equations and complicated double indexed systems of notations, lay a very heavy burden on the shoulders of the editor and printer. It will be endeavoured that in the future, and by mutual understanding of authors and editors, recurrence of similar instances will be avoided.

Page 22, in the footnote**, each v should read V .

furthermore F should read T , and $PV = gRT$, should read $PV = GRT$.

Page 26, in equations (11) and (11a) read s_w instead of S_w .

Page 27, 16th line from above, read p. 373 instead of p. 375.

in equation (16), read $R = v \frac{D}{v}$.

Page 32, in equation (22), read $\frac{G h p_w^2 \cos^2 \beta}{2 p^2 B Q}$ instead of $\frac{G h p_w^2 \cos^2 \beta}{2 p B}$

in 4th line from below, read $B_{\delta, w, n}$, instead of $B_{\delta, u, n}$

Page 33, in 14th line from below, read $B_{\delta, w}$ instead of $B_{\delta, u}$

Page 35 and 36, in five instances, δ has slipped in by mistake, and should read d .

Page 37, equation (30a) should read :

$$\Delta B_w = -\frac{B^3 \theta}{12 y_u^2} - \frac{B^3 \theta^2}{8 y_u^2} + \frac{B h^2 \theta}{24 y_u^2} + \frac{B Q}{E_d F_d} \left[\frac{Q_w^2}{2 Q^2} \cos^2 \beta + \frac{Q_w}{Q} \sin \beta - \frac{B^2 \theta}{6 y_u^2} + \frac{h \theta}{2 y_u} - \frac{h p_w^2 \cos^2 \beta}{4 p Q} + \frac{B p_w \cos \beta \cos A}{2 Q} \dots \right] (30a).$$

in (30b), $-\frac{Q_w}{Q} \sin \beta$ inside the bracket should be corrected to $+\frac{Q_w}{Q} \sin \beta$

Page 39 $10^{-6}/x$ should read 10^{-6}_x

Page 43, read $D = \sqrt{\frac{3,5 \cdot 10 \dots}{0,01742 \cdot 10,5 \dots}}$

Page 44, read 0,000 006236 instead of 0,00006236.