

CORRIGENDUM, VOLUME 81

Ronald E. Bruck, Jr., *An iterative solution of a variational inequality for certain monotone operators in Hilbert space*, pp. 890–892.

On p. 890, replace the original condition (3) by:

(3) the conditions $\{[z_n, w_n]\} \subset A \cap (C \times H)$, $\{w_n\}$ bounded, $z_n \rightarrow z$ weakly, $\lim(w_n - f, z_n - u_0) = 0$ imply $z \in E$.

On p. 891, replace the original condition (4) by:

(4) the conditions $\{[z_n, w_n]\} \subset A$, $z_n \rightarrow z$ weakly, $w \in Ay$, $\lim(w_n - w, z_n - y) = 0$ imply $w \in Az$.

On p. 891, line 4, replace “strictly” by “strongly”.

ERRATUM, VOLUME 82

Moshe Marcus and Victor J. Mizel, *Extension theorems for nonlinear disjointly additive functionals and operators on Lebesgue spaces, with applications*, pp. 115–117.

REFERENCES

3. I. Kluvanek and G. Knowles, *Vector measures and control systems*, North-Holland, Amsterdam and New York, 1976.