ERRATA

Proc. Japan Acad., **44**, No. 3 (1968)

Seitarô TSUBOI: *Optical Determination of Low- and High-Temperature Plagioclases.* II

Page 158, Table III, first column (Mol. % of An): For "1" read "0".

Proc. Japan Acad., **44**, No. 7 (1968)

Lauwerens KUIPERS and Saburô UCHIYAMA: *Notes on the Uniform Distribution of Sequences of Integers*

Page 611, line 13:

For " $\lim_{N \to \infty} \int_0^1 \left| \frac{1}{N} S_N(A, ht) \right|^2 dt = 0$ "

read " $\lim_{N \to \infty} \sum_{h \neq 0} 3^{-|h|} \int_0^1 \left| \frac{1}{N} S_N(A, ht) \right|^2 dt = 0$ ".

Page 611, line 15:

For " $\liminf_{N \to \infty} \left| \frac{1}{N} S_N(A, hs) \right| = 0$ "

read " $\liminf_{N \to \infty} \sum_{h \neq 0} 3^{-|h|} \left| \frac{1}{N} S_N(A, hs) \right| = 0$ ".

Proc. Japan Acad., **44**, No. 7 (1968)

Suketaka MITANI: *The Completion of a Convergence Space in the Sense of H. R. Fisher*

Page 668, lines 10 and 13 from bottom:

For " $\bigcap_{\mathfrak{g} \subseteq \mathfrak{f}, \mathfrak{g} \in N\mathfrak{g}}$ " read " $\bigcap_{\mathfrak{g} \subseteq \mathfrak{f}, \mathfrak{g} \in N\mathfrak{g}}$ ".

Proc. Japan Acad., **44**, No. 7 (1968)

Hideo TORIYAMA and Syôiti SATÔ: *Electron Microscope Observation of the Motor Cell of Mimosa pudica L. I. A Comparison of the Motor Cell before and after Stimulation*

Page 706: Delete the eleventh line.