CORRECTION TO “ON COMPLEX \( n \)-FOLDS POLARIZED BY AN AMPLE LINE BUNDLE \( L \) WITH
\[
\dim \text{Bs} |L| \leq 0, \ g(L) = q(X) + m, \ \text{AND} \ h^0(L) \geq n + m
\]”

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The author would like to point out a correction to his paper “ON COMPLEX \( n \)-FOLDS POLARIZED BY AN AMPLE LINE BUNDLE \( L \) WITH \( \dim \text{Bs} |L| \leq 0, \ g(L) = q(X) + m, \ \text{AND} \ h^0(L) \geq n + m \)” Communications in Algebra 28 (2000) 5769-5782.

Lemma 2.2 in this paper should be replaced by the following statement;

**Lemma 2.2.** Let \((X, L)\) be a polarized manifold with \(\dim X = n \geq 3\) and \(\dim \text{Bs} |L| \leq 0\). Set \(m = g(L) - q(X)\). If \(h^0(L) \geq n + m\) and \(K_X + (n-2)L\) is nef, then \(L^n \leq 2m\).

Here we note that we need not to change the proof of Lemma 2.2.

**Table of misprint and error.**

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