ERRATUM TO :
MORPHISMS, LINE BUNDLES
AND MODULI SPACES IN REAL ALGEBRAIC GEOMETRY
by JACEK BOCHNAK, WOJCIECH KUCHARZ and ROBERT SILHOL

In the statement of Theorem 1.6 (ii) (page 11 of [1]), and in the proof of this theorem (p. 23), the word “uncountable” should be replaced by “uncountable if $g = 2$ and countable if $g \geq 3$ ”.

The error was due to overlooking the fact that the set of nonsingular $n \times n$ matrices T with coefficients in $\mathbf{R}$ such that the determinant of every 2×2 submatrix is a rational number, is uncountable for $n = 2$ and countable if $n \geq 3$.

- [1] J. BOCHNAK, W. KUCHARZ and R. SILHOL, Morphisms, line bundles and moduli spaces in real algebraic geometry, *Publ. Math. IHES*, **86**, 5-65 (1997).

Manuscrit reçu le 29 janvier 2001.