ERRATA

Correction to

A DESCRIPTION OF MULT$_i(A^1, \cdots, A^n)$ BY GENERATORS AND RELATIONS

THOMAS W. HUNGERFORD

Volume 16 (1966), 61–76

The statement in the first sentence that $\otimes$ always means $\otimes_R$ is incorrect. The general rule for reading the paper is this: in any statement involving the tensor product of more than two modules or chain complexes, such as $A^1 \otimes \cdots \otimes A^n$ or $K^1 \otimes \cdots \otimes K^r$, $\otimes$ means $\otimes_R$. In any statement involving the tensor product of two finitely generated free complexes of length i (as in the definition of the generators), $\otimes$ means $\otimes_Z$. If this is kept in mind, the few exceptions will be clear in context.

In lines 4 and 8 on page 62 "bimodule" should read "module". In the definition of the generators, the complexes E^r for r odd [even] are complexes of length i of finitely generated free right [left] R-modules. $u(1)$ [$u(n)$] is a right [left] R-module map and $u(r, r+1)$ is a map of R-bimodules.

Correction to

ON A STRONGER VERSION OF WALLIS' FORMULA

V. R. RAO UPPULURI

Volume 19 (1966), 183–187

The note by Boyd [1] has led the author to go through the computations in finding the Bhattacharya bounds and the following corrections should be made in [2].

The results on page 186 of [2] should be corrected as follows:

$$S_1 = (Y - n)/\sigma \qquad \text{where } Y = \sum_{i=1}^{n} (X_i^2/\sigma^2)$$

$$S_2 = \{(Y - n)^2 - 3(Y - n) - 2n\}/\sigma^2$$

$$\lambda_{11} = 2n/\sigma^2, \quad \lambda_{12} = \lambda_{21} = 2n/\sigma^3$$

$$\lambda_{22} = 2n(4n + 9)/\sigma^4 .$$

$\sigma_T^2 > L_2$ implies: