ERRATA TO "ANALYSIS AND APPLICATIONS OF HOLOMORPHIC FUNCTIONS IN HIGHER DIMENSIONS"

R. Z. YEH

In §2 of [2], the Greek letter ν should be replaced by the italic v . It appears in the second line of the section and lines 5 and 6 of page 154. In §8, the very last expression $(m+n-3)!/m!(n-2)!$ in the proof of Corollary 8.2 should be augmented to $(m+n-3)!(2m+n-2)/m!(n-2)! = N(m, n)$. Also, the last paragraph of §8 was inadvertently omitted. It should read:

"In [9] it was shown that $N(m, n)$ is more generally the number of independent m th degree homogeneous polynomial solutions of a certain basic type of second order partial differential equations in R^n including the Laplace and the wave equations."

The said reference [9] above is restated here below as reference [1].

REFERENCES

1. R. Z. Yeh, *Hyperholomorphic functions and second order partial differential equations in R^n* , Trans. Amer. Math. Soc. **325** (1991), 287–318.
2. ———, *Analysis and applications of holomorphic functions in higher dimensions*, Trans. Amer. Math. Soc. **345** (1994), 151–177.

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