Invent. math. 139, 457 (2000) Digital Object Identifier (DOI) 10.1007/s002229900041



Erratum

A global invariant for three-dimensional CR-manifolds

D.M. Burns, Jr¹, C.L. Epstein²

- Department of Mathematics, University of Michigan, East Hall, 525 East University Avenue, Ann Arbor, MI 48109-1109, USA
- Department of Mathematics, University of Pennsylvania, 209 South 33rd Street, Philadelphia, PA 19104-6395, USA

Invent. math. 92, 333-348 (1988)

Oblatum 30-VI-1999 & 3-VIII-1999 / Published online: 29 November 1999

The authors would like to correct a remark in the above paper. On p. 336, after displayed equations (2.13), we remarked erroneously that these equations corrected an error in equation (3.3), p. 34, of [We] (notation as in our paper). This was a misreading of [We] on our part, which is correct as written. We thank Professor S. Webster for pointing this out, and apologize to him and the readers of *Inventiones mathematicae* for any inconvenience or confusion this may have caused. We were using more than equation (3.3) of [We] at this juncture. A clearer citation after equation (2.13) of our paper would be: "Equations (3.3) and (3.6) of [We], and further normalization give the last equation for ψ ."