

ERRATUM TO "THE TANGENT BUNDLE OF AN ALMOST  
COMPLEX FREE LOOPSPACE"  
[HHA, V. **3**(2)(2001), 407–415]

JACK MORAVA

*(communicated by Hvedri Inassaridze)*

The main construction of this paper contains a serious (fatal) error; I withdraw the claims made there.

I owe Andrew Stacey and Ralph Cohen thanks for seeing this; in particular, Stacey [1] has shown that the projections constructed in §3.1 of my paper will fail in general to have constant rank, so the family  $\mathbf{TV}$  of vector spaces defined by their images fails to be a vector bundle.

I'm very sorry to have created this confusion. To researchers interested in these questions, I recommend the papers of Cohen, Godin, and Stacey cited below.

## References

- [1] A. Stacey, Properties of Morton's logarithm, private communication [9 April 2002]
- [2] R. Cohen, V. Godin, A polarized view of string topology, available at [math.AT/0303003](http://math.AT/0303003)
- [3] R. Cohen, A. Stacey, Fourier decomposition of loop bundles, available at [math.AT/0210351](http://math.AT/0210351)

This article may be accessed via WWW at <http://www.rmi.acnet.ge/hha/>  
or by anonymous ftp at  
[ftp://ftp.rmi.acnet.ge/pub/hha/volumes/2003/n1a4/v5n1a4.\(dvi,ps,pdf\)](ftp://ftp.rmi.acnet.ge/pub/hha/volumes/2003/n1a4/v5n1a4.(dvi,ps,pdf))

Jack Morava [jack@math.jhu.edu](mailto:jack@math.jhu.edu)

Department of Mathematics  
Johns Hopkins University  
Baltimore, Maryland 21218

---

Received April 7, 2003; published on April 14, 2003.