

## Thermal characterization of a cryogenic radiometer and comparison with a laser calorimeter

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

1999 Metrologia 36 161

(<http://iopscience.iop.org/0026-1394/36/2/14>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 38.107.179.211

The article was downloaded on 20/02/2012 at 21:01

Please note that [terms and conditions apply](#).

---

## *Erratum*

We regret that, owing to an editorial error, the article “Thermal characterization of a cryogenic radiometer and comparison with a laser calorimeter”, by D. J. Livigni *et al.*, *Metrologia* 1998, **35**(6), 819-827, incorrectly listed the author B. C. Johnson as B. Carol Johnson. The title and correct author list should be:

“Thermal characterization of a cryogenic radiometer and comparison with a laser calorimeter”, by D. J. Livigni, C. L. Cromer, T. R. Scott, B. C. Johnson and Z. M. Zhang.

We extend our apologies to Brian C. Johnson and B. Carol Johnson for the confusion.