

ERRATUM • OPEN ACCESS

## Erratum: beam heat load due to geometrical and resistive wall impedance in COLDDIAG

To cite this article: S Casalbuoni *et al* 2012 *JINST* **7** E12001

View the [article online](#) for updates and enhancements.

### Related content

- [Beam heat load due to geometrical and resistive wall impedance in COLDDIAG](#)  
S Casalbuoni, M Migliorati, A Mostacci *et al.*
- [Transverse Beam Instability due to a Broad-band Impedance in Very Large Hadron-Collider Ring](#)  
Eun-San Kim and Moohyun Yoon
- [Experiments With Pure Electron Plasmas](#)  
J H Malmberg, C F Driscoll and W D White



**IOP | ebooks™**

Bringing together innovative digital publishing with leading authors from the global scientific community.

Start exploring the collection—download the first chapter of every title for free.

## Erratum: beam heat load due to geometrical and resistive wall impedance in COLDDIAG

S. Casalbuoni,<sup>a,1</sup> M. Migliorati,<sup>b,c</sup> A. Mostacci,<sup>b,c</sup> L. Palumbo<sup>b,c</sup> and B. Spataro<sup>c</sup>

<sup>a</sup>KIT, Karlsruhe, Germany

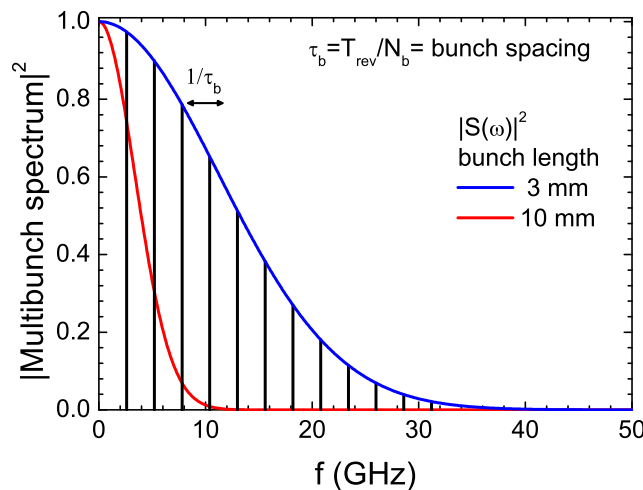
<sup>b</sup>University of Rome 'La Sapienza', Rome, Italy

<sup>c</sup>LNF, Frascati, Italy

E-mail: [sara.casalbuoni@kit.edu](mailto:sara.casalbuoni@kit.edu)

ERRATUM TO: [2012 JINST 7 P11008](#)

In figure 2 the labels for the two bunch lengths are exchanged. The figure below replaces figure 2.



**Figure 2.** Single bunch spectrum with two different bunch lengths (solid red and blue lines) and sketch of multibunch spectrum (solid black vertical lines modulated by the single bunch spectrum).

<sup>1</sup>Corresponding author.