
ERRATA

Erratum: Nonlinear microwave impedance of short and long Josephson junctions
[Phys. Rev. B 59, 9573 (1999)]

Z. Zhai, Patanjali V. Parimi, and S. Sridhar

The discussion of the resistively-shunted Josephson junction (RSJ) model starts with the second paragraph of section “V. REMARKS” on page 9578 of our paper. Throughout this section the remarks that were made pertain to the analysis where the RSJ model was used. Careful reading of our paper reveals that the reference 17 (Portis *et al.*) was cited in the context of the modulated microwave absorption experiments only. We were not referring to the model analysis carried out in the papers cited (Ref. 17). Since no analysis was done in the paper by Portis *et al.* in terms of RSJ, it is clear that the subsequent discussion in our paragraph does not refer to or criticize the model analysis that Portis *et al.* have carried out in their paper. Instead the discussion refers to an RSJ model description of such experiments if one were to calculate dc quantities, rather than ac quantities, which are more appropriate, as is done in our paper. We acknowledge V. V. Srinivasu for requesting a clarification on this issue.