

Decision Letter (COMPEL-10-2012-0228.R1)**From:** guillaume.crevecœur@ugent.be**To:** Alessandro.Formisano@unina2.it, raffres@tiscali.it, martone@unina.it**CC:** Guillaume.Crevecœur@ugent.be**Subject:** OIPE 2012 - COMPEL: The International Journal for Computation and Mathematics in Electrical and Electronic Engineering - Decision on Manuscript ID COMPEL-10-2012-0228.R1**Body:** 18-Jun-2013

Dear Prof. Formisano:

It is a pleasure to accept your manuscript entitled "Use of Compensation Theorem for the Robustness Assessment of Electromagnetic Devices Optimal Design" in its current form for publication in COMPEL: The International Journal for Computation and Mathematics in Electrical and Electronic Engineering. This manuscript was submitted in the framework of the 12th International Workshop on Optimization and Inverse Problems in Electromagnetism (OIPE 2012). The comments of the reviewer(s) who reviewed your manuscript are included at the foot of this letter.

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Thank you for your contribution. On behalf of the Editors of COMPEL: The International Journal for Computation and Mathematics in Electrical and Electronic Engineering, we look forward to your continued contributions to the Journal.

Yours sincerely,

Dr. Guillaume Crevecœur

Guest Editor, COMPEL: The International Journal for Computation and Mathematics in Electrical and Electronic Engineering


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Referee(s)' Comments to Author:

Reviewer 1: The manuscript is significantly increased in clarity. Comments were incorporated. It remains a pity that the manuscript did not deal with in-depth concrete application results. On the other hand, the manuscript is well detailed from methodological point of view.

Reviewer 2: The manuscript is ready for publication.

Date Sent: 18-Jun-2013

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