Dear Giuseppe Schirripa Spagnolo,

We are pleased to inform you that your paper, “Analogue Fingerprinting for painting authentication” by G. Schirripa Spagnolo, L. Cozzella, M. Caciotta, R. Colasanti, G. Ferrari, presented in the 20th IMEKO TC-4 International Symposium "Research on Electrical and Electronic Measurement for the Economic Upturn" and the 18th TC-4 International Workshop on ADC and DAC Modelling and Testing in Benevento, has been recommended by the TC4 Board for publication in the Special Issue of Acta IMEKO (http://acta.imeko.org).

You are therefore invited to provide an updated and extended version, with namely:

• modified title to distinguish the extended paper from the original Congress paper;

• extended to remove size limitations the Congress required for its proceedings and

• updated to take into account progress since the Congress submission and discussions at the Congress.

Note that, all the extended papers will undergo a normal revision process.

Authors are requested to submit, in the cover letter, a list of modifications and improvements of the original paper that have been done. In order to simplify and speed up the work of the reviewers, the paper should be formatted in accordance with a unified template specific for Acta IMEKO. Note that, the manuscript must include a reasonable amount of references to previously published work from other research groups within the same topic.

**The deadline for submission of the extended paper is February 14th 2015.**

To make sure that the special issue is completed on time, please send us a quick email indicating that you have received this invitation and that you plan to submit the extended paper for publication in the special issue. Further instructions regarding the submission process and the template will be sent after we receive confirmation of intended submission.

 Yours Sincerely

Jan Šaliga and Sergio Rapuano

Guest Editors of the Special Issue of Acta IMEKO

Jan Šaliga, Ph.D.

Full professor of Electronics and Telecommunications

Technical University of Kosice

Faculty of Electrical Engineering and Informatics

Dept. of Electronics and Multimedia Telecommunications

Letná 9

04120 Košice, Slovakia

Phone: +421556022866

Fax: +421556323989

E-mail: jan.saliga@tuke.sk

Sergio Rapuano, Ph.D.

Associate professor of Electric and Electronic Measurement

University of Sannio

Department of Engineering

Corso Garibaldi 107,

82100 Benevento, Italy

Phone: +39 0824 305600

Fax: +39 0824 305840

E-mail: rapuano@unisannio.it