

# **Meeting Minutes**

# IMEKO TC2 - Meeting at the XVII IMEKO World Congress, Cavtat-Dubrovnik, Croatia

Topic: Information interchange on TC2 activities

Date: June 25th, 2003

Participants: Prof. T. Pfeifer, Fraunhofer IPT, Germany

Prof. B. Zagar, University of Linz, Austria Prof. D. Veza, University of Zagreb, Croatia

Assoc. Professor Y. Takaya, University of Osaka, Japan

Dr.-Ing. C. Bosbach, Fraunhofer IPT, Germany

P. Unruh, Veeco, USA

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# 1 Opening address

Prof. Pfeifer formally opened the TC2-Meeting.

### 2 Roll call of participants

Round of introduction.

#### 3 Report of the Chairman

Prof. Pfeifer expressed his satisfaction about the success of the reactivated activities of the IMEKO TC2 group and the high number of participants which took part at the XVII IMEKO World Congress in Cavtat-Dubrovnik. During this event 17 papers and 9 posters have been presented and about 50 participants

from 16 different countries joined the TC2 sessions.

Prof. Pfeifer emphasized that photonic is an enabling multidisciplinary

technology that affects many fields and supports a vast number of applications.

## 4 Future activities of TC2 in the period 2004 - 2006

- The next International Symposium on Photonics in Measurement will take place in Frankfurt, Germany (June, 23<sup>rd</sup> / 24<sup>th</sup>, 2004). It is connected to the Optatec Fair, which is an Internatinal Trade Fair for future Optical Technologies. Deadline for submission of abstracts is November 1<sup>st</sup>, 2003. Call for papers will submitted soon.
- The IMEKO XVIII World Congress is planed to be in Rio de Janeiro, Brasil, 2006. Special TC2 sessions will be organized.

Everybody should inform participants about these events.

## 5 Any further business

- The new participants of the TC2 Meeting in Cavtat-Dubrovnik will be imformed about further TC2 activities.
- Everybody is appealed for organising a symposium in his country.

#### 6 Date of next TC2 meeting

The next TC2 meeting takes place during the 2<sup>nd</sup> International Symposium on Photonics in Measurement, Frankfurt, June 2004.