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## The spirit of ECASIA

The ECASIA Conference series was born from the recognition by the Dutch SCADEG group and the UKESCA Users Group of the need for a European forum for the applied surface scientist. In late 1982, the structure for the first ECASIA Conference, ECASIA '85, was established. ECASIA Conferences have been held in Europe every two years since that time with their proceedings fully published (see list, right).

The venue for the ECASIA Conference is chosen by the ECASIA International Steering Committee (Table 1 shows the current committee) taking into consideration details of proposed venues and the need to bring the Conference to surface analysts in the different regions of Europe. In 2007 the choice was Belgium, with Professor F Reniers as Chairman. In 2009 it will be in Antalya, Turkey, with Professor S Suzer as Chairman [see http://www.ecasia09.org/].

The Conferences are aimed at, and intended for, those using surface analytical, surface-specific or surface-sensitive techniques for applied purposes. In general, the applications will arise from industrial and technological problems, but the overriding consideration in the material to be presented is that of adding to the body of knowledge about materials and techniques. Whatever the subject of a contribution, scientific knowledge must be advanced.

Conference topics cover applications to technological and industrial problems, such as adhesion, biomaterials, catalysis, ceramics, corrosion, environmental and heritage studies, glasses, magnetics, metallurgy, microelectronics, nanomaterials, optoelectronics, polymers, superconductors, thin films, tribology/wear, etc. with changes, from time to time, as appropriate. New developments in surface and interface analytical techniques and related micro- and nano-analytical methods are featured as are found timely. Progress in data analysis, metrology, quantification and standards constitutes an enduring and integral theme. The Conferences are organised with parallel sessions and have an associated instrument exhibition. Where possible, the Conference is under one roof, although as it has grown over the years, this is becoming less and less feasible.

P Marcus and M P Seah

ECASIA International Steering Committee

## **List of publications of Conference Proceedings**

1985 Veldhoeven, The Netherlands. *Surf. Interface Anal.* 1986; **9**: 1–522.

1987 Stuttgart, Germany. Surf. Interface Anal. 1988; **12**: 1–578.

1989 Antibes, France. Surf. Interface Anal. 1990; **16**: 1–584.

1991 Budapest, Hungary. Surf. Interface Anal. 1992; **19**: 1–646.

1993 Catania, Italy. Surf. Interface Anal. 1994; 22: 1-632.

1995 Montreux, Switzerland. *ECASIA 95*, Mathieu HJ, Reihl B, Briggs D (eds.) Wiley, Chichester, 1995.

1997 Gothenburg, Sweden. *ECASIA 97*, Olefjord I, Nyborg L, Briggs D (eds.) Wiley, Chichester, 1997.

1999 Seville, Spain. Surf. Interface Anal. 2000; **30**: 1–652.

2001 Avignon, France. Surf. Interface Anal. 2002; **34**: 1–793.

2003 Berlin, Germany. Surf. Interface Anal. 2004; **36**: 671 – 1261.

2005 Vienna, Austria. Surf. Interface Anal. 2006; **38**: 163–902.

2007 Brussels, Belgium. Surf. Interface Anal. this volume.

## Table 1. Current ECASIA International Steering Committee (2008)

P Marcus (Chairman 2008), Paris, France

M P Seah (Secretary), Teddington, UK

A Benninghoven, Munster, Germany

P Bertrand, Louvain-la-Neuve, Belgium

A R Gonzáez-Elipe, Seville, Spain

LPH Jeurgens, Stuttgart, Germany

L Köver, Debrecen, Hungary

H J Mathieu (Chairman 1998-2007), Lausanne, Switzerland

S Pignataro, Catania, Italy

J J Pireaux, Namur, Belgium

S Tougaard, Odensee, Denmark

Tran Minh Duc, Marseille, France

W E S Unger, Berlin, Germany

J F Watts, Guildford, UK

A Zalar, Ljubljana, Slovenia

H J W Zandvliet, Twente, The Netherlands