

Photographs for Press Release 4-2017: "Electron Beam Welding in the World – DVS successfully stages IEBW in Aachen"

Fig. 1:



DVS General Manager Dr.-Ing. Roland Boecking during his welcoming address to the over 70 guests at IEBW 2017. He explained the activities in the society in relation to electron beam welding in the "Research and Technology" and "Education and Certification" departments of DVS.

Source: DVS

Fig. 2:



Scientists, engineers and technologists from all over the world obtained information in the two-day lecture programme at IEBW 2017 in Aachen. As the host, Prof. Dr.-Ing. Uwe Reisgen, Chairman of the Technical Committee in DVS and Director of the Welding and Joining Institute at RWTH Aachen, greeted the participants.

Source: DVS

Fig. 3:



Supported IEBW 2017: (from left to right) Dr.-Ing. Wilfried Behr (Technical Director of IEBW and member of the Programme Commission), Dr. Amber Black (PTR Precision Technologies Inc. and member of AWS), Ernest Levert (Chairman of IIW Commission IV-B and ex-President of AWS) and Marvin Keinert, M.Sc. (DVS).
Source: AWS

Fig. 4:



Informative discussion management by Dr. Klaus-Rainer Schulze from "Schulze Consulting - Electron Beam Advice for Users" on the occasion of the Innovations II session with the lecture delivered by Dipl.-Phys. Nils Murray (Institute of Materials Science, Underwater Technology Centre at the Institute of Materials Science and Hanover Centre for Production Technology, UWTH).
Source: DVS

Fig. 5:



The lecture delivered by Hannes Kendziora, M.Sc., a young scientist in DVS, about the applications of electron beam welding. Kendziora was delegated by PTR Strahltechnik GmbH.

Source: DVS

Fig. 6:



The participants in and organisers of IEBW in Aachen stand for "Electron Beam Welding in the World".

Source: AWS