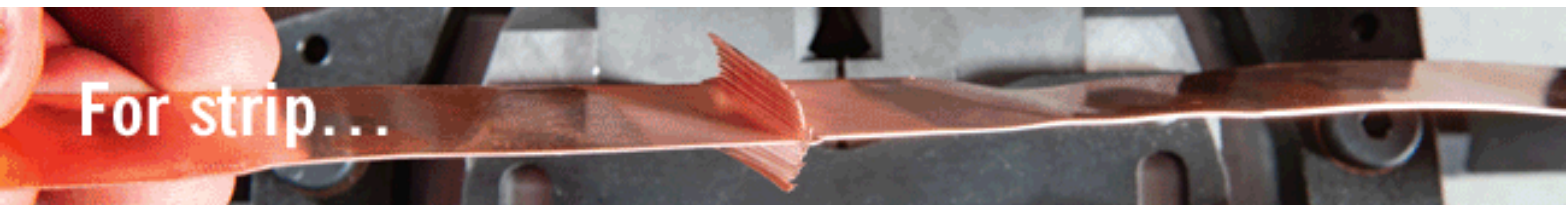


WIRE AND TUBE NEWS



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Best Paper Award 2018: Buehler Honors Top Publications on Metallography

 October 29, 2019

On the occasion of the 53rd Metallographie-Tagung, organized by the Deutsche Gesellschaft für Materialkunde eV at the MaterialWoche in Dresden from 18 to 20 September 2019, Buehler ITW Test & Measurement presented the Best Paper Awards of 2018, recognizing the three best papers from the journal 'Practical Metallography' of the previous year. The contributions are judged by a panel of jurors made up of members

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of the scientific advisory board of the journal.

Handover of the Best Paper Awards 2018 (from left to right): Michael Engstler, Editor Praktische Metallographie, Thorsten Halle, Otto-von-Guericke-Universität Magdeburg (1st Prize), Dr. Evans Mogire, Buehler, Sebastian Dieck, Otto-von-Guericke-Universität Magdeburg (1st Prize), Martin Ecke, Otto-von-Guericke-Universität Magdeburg (1st Prize), Svea Mayer, Montanuniversität Leoben (3rd Prize), Andreas Neidel, Siemens AG Berlin (2nd Prize), Univ.-Prof. Dr.-Ing. Frank Mücklich, Editor Praktische Metallographie

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1st place including a check for 1,500 €, went to S. Dieck, M. Ecke, J. Frömert and T. Halle from the Otto von Guericke University Magdeburg for the contribution “Microstructural Characterization of Martensitic Q&P Steels – a Comparison of Etching Techniques and Electron Backscatter Diffraction”.

The prize of € 500 for 2nd place went to A. Neidel, M. Giller, S. Riesenbeck and E. Wöhl, Siemens AG, with the contribution “Ageing Tests of Alloy 617 to Simulate Service Embrittlement”.

The third place winners, R. Schnitzer, C. Hofer, S. Mayer, M. Panzenböck, D. Holec and H. Clemens



from the Montanuniversität Leoben received an amount of € 300 for the contribution “Multi-Scale Microstructural characterization”.

Univ.-Prof. Dr.-Ing. Frank Mücklich: “We are very pleased that the special profile of the journal ‘Practical Metallography’ is also visible in the high-quality contributions in which the authors share the latest findings on reproducible microstructural preparation, microscopic micrographs and quantitative microstructure evaluation with the global community. Such information is increasingly essential for the great task of the digital transformation of materials technology and its quality assurance. “

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