



ISU World Congress 2019, Lübeck, Germany



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Workshops and Presentations listed by date

Presenter: Yitzhak Weissman, Israel

Title: **Photography for 3D Lenticular Pictures**

Details: The workshop covers all aspects of the lenticular picture from composition to print.

Duration: 60 mins.

Date: Tuesday, 20 August, 8 pm

Yitzhak Weissman is the country representative for Israel in the ISU and author of the book "Lenticular Imaging – Theory and Practice".

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Presenter: Gerhard P. Herbig, Germany

Title: **The 3 Cosima Viewers**

Details: This workshop concentrates on the possibilities of individual image processing within the well-known software COSIMA.

Duration: 60 mins.

Date: Wednesday, 21 August, 4 pm

Gerhard P. Herbig is the author of COSIMA, the software for fully-automatic correction and mounting of stereo images and videos.

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Presenter: George Themelis, USA

Title: **Stereoscopic Deviation**

Details: Attending this workshop will help you to take pictures that are comfortable to view on the big screen.

Download Dr T's [workshop notes](#)

Duration: 50 mins.

Date: Saturday, 24 August, 8 am

George Themelis (Dr T) is a well-known expert in all fields of stereoscopy.

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Presenter: Dr. Gerlind-Anicia Lorch, UK

Title: **What the Victorians Already Knew. How 19th-century stereo photographers laid the foundations for today's 3D photography.**

Details: Talk with stereoscopic projection

Duration: 45 mins.

Date: Saturday, 24 August, 10.30 am (English version)

Date: Sunday, 25 August, 10.30 am (German version)

Gerlind Lorch is a German art historian living in London. Her thesis is on the Victorian stereo photographer William England.

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Presenter: Heribert Cypionka, Germany

Title: **How to Generate Stereoscopic Images Using Focus Bracketing**

Details: How to work with image stacks and the focus-stacking software PICOLAY.

Duration: 30 mins.

Date: Saturday, 24 August, 10.30 am (German version)

Date: Sunday, 25 August, 10.30 am (English version)

Heribert Cypionka is an emeritus professor of microbiology and microbial ecology and the author of the focus-stacking app PICOLAY.

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Presenter: Siegfried Hartmann, Germany

Title: **m.objects – Software for Multimedia Shows with Stereoscopic Capabilities**

Details: This workshop gives an overview what you can do with m.objects, from fast and easy to sophisticated.

Duration: 60 mins.

Date: Sunday, 25 August, 9 am

Siegfried Hartmann is an experienced stereo photographer and one of many enthusiast of this software.

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Presenter: George Themelis, USA

Title: **Close-up 3D Photography**

Details: This workshop will discuss different approaches in terms of equipment and techniques and give guidelines for taking better close-up 3D pictures.

Download Dr T's [workshop notes](#)

Duration: 50 mins.

Date: Sunday, 25 August, 12 am

George Themelis (Dr. T) is a well-known expert in all fields of stereoscopy.

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Presenter: Dr. Guenter Pomaska, Germany

Title: **Stereoscopy in a Single Board Computer Network**

Details: Become familiar with the Raspberry Pi and its camera module. During the workshop you can shoot your own 3D portrait with the presented photo booth.

Duration: 60 mins.

Date: Sunday, 25 August, 12 am

Guenter Pomaska worked for many years in the fields of photogrammetry and application software development.

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Presenter: Theo van Dam, The Netherlands

Title: **Stereo Photography with your Smartphone**

Details: This workshop may encourage you to use your phone for stereo (more often).

Duration: 45 mins.

Date: Sunday, 25 August, 1.30 pm

Theo van Dam is an active member of the Dutch and German stereo societies.

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