

Photonics & Machine Vision Web Pitches July 2020

Dear Clusterpartner and Friends,

we are happy to announce the next **Photonics & Machine Vision Web Pitches** for July 2020. The pitches with a length of 15 minutes and the possibility to ask questions will take place every Wednesday at 2 pm CET. All further topics and dates can be found on: www.spectronet.de/academy.

Participation is **free of charge** you only have to fill in the registration form before the pitch. All pitches will be documented and recorded. You can find the videos of the past pitches @ SpectroNet Academy.

If you would like to have your own web pitch in this series, please feel free to contact us.

[Free register here](#)

Upcoming Photonics & Machine Vision Web Pitches July 2020

05/2020	8th July 2020, 2:00 PM CET Hyperspectral imaging as quality measurement tool for the industry Dr. Matthias Kerschhaggl - EVK DI Kerschhaggl GmbH
06/2020	15th July 2020, 2:00 PM CET Implementing AI in an embedded project Dr. Thomas Richter - Solectrix GmbH
07/2020	22th July 2020, 2:00 PM CET Supporting Your Machine Vision Application with High Quality Illumination Systems and Power Supplies Dr. Jörg Wagner - Leistungselektronik JENA GmbH
08/2020	29th July 2020, 2:00 PM CET All in one 3D sensors with FactorySmart® functions for automation, inspection and optimization Christian Benderoth - LMI Technologies GmbH
09/2020	5th August 2020, 2:00 PM CET How to Benefit from Continuously Variable Filters in Fluorescence Microscopy, Confocal Microscopy and Spectroscopy Dr. Oliver Pust - Delta Optical Thin Film A/S

Free SpectroNet Academy Workshop "DSGVO und ePrivacy – sicherer Umgang mit personenbezogenen Daten"

On **July 22nd** and **29th, 2020** SpectroNet is offering in cooperation with our partner ÜAG gGmbH a one-day workshop on the topic "DSGVO und ePrivacy – sicherer Umgang mit personenbezogenen Daten". Participation is **free of charge** for employees from Thuringian companies.



Date: 22. 07. & 29. 07. 2020

Venue: Moritz-von-Rohr-Straße 1a, 07745 Jena, Germany

Target group: managers and professionals

Limit of participants: 14

language: german

Duration: 8 hours

Costs: free for Thuringian companies

Registration: www.spectronet.de/dsgvo-und-eprivacy-workshop

News @ SpectroNet Cluster



New Clusterpartner LEJ Jena GmbH

- provider of high-performance illumination & power electronic solutions
- customized controller for laser, LED and system power supplies

URL: www.lej.de



New Clusterpartner 3plusplus GmbH

- software developer for automation technology
- customized software for industrial machines and systems

URL: www.3plusplus.com



New Clusterpartner ÜAG gGmbH

- service provider for education and qualification
- high quality courses and trainings for qualification

URL: www.üag.de

News @ SpectroNet Clusterpartner



PERCEPTION OF THE MONTH

Quality measurements of fruits. Bruise detection using NIR hyperspectral imaging for strawberries. [More...](#)



„TIM“ überwacht Körpertemperaturen

Die Wärmebildkamera thermoIMAGER TIM QVGA-HD-T100 erfasst

Körpertemperaturen von Einzelpersonen und auch Personengruppen automatisch, schnell und zuverlässig. [More...](#)



Welcome to Our Blog!

Discover Applied Spectral Knowledge (ASK) and learn about the transformative power of spectroscopy. Stay connected with us as we share our expertise about spectral tools and solutions. [More...](#)

Upcoming SpectroNet Events and Conferences



SpectroNet Collaboration Conference 2020

Topic: Photonics & Machine Vision in Industry and Beyond

Date: 16.09.2020

Venue: online

Link: www.spectronet.de



chii2020

Topic: Conference on Hyperspectral Imaging in Industry

Date: 28.10.-29.10.2020

Venue: Graz, Austria

Partner: Perception Park GmbH

Link: www.chii2020.com

FUNDED BY:



SUPPORTED BY:



CERTIFIED WITH:



Copyright © 2020 SpectroNet c/o Technologie- und Innovationspark Jena GmbH, All rights reserved.

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).