

WEBINAR-SCHEDULE

FOR 2023

23.02.2023	TH.	Fundamentals of Eye Vision Software	10:00 - 12:00 AM
24.02.2023	FR.	Optical measurement technology	10:00 - 12:00 AM
30.03.2023	TH.	Robot Vision	10:00 - 12:00 AM
31.03.2023	FR.	Smart cameras & emedded systems in 1D, 2D, 3D	10:00 - 12:00 AM
27.04.2023	TH.	Deep Learning (Basic technology)	10:00 - 12:00 AM
28.04.2023	FR.	Ray of Light	10:00 - 12:00 AM
25.05.2023	TH.	Deep Learning (Basic technology)	10:00 - 12:00 AM
26.05.2023	FR.	Profile inspection	10:00 - 12:00 AM
29.06.2023	TH.	Thermography	10:00 - 12:00 AM
30.06.2023	FR.	EyeVision 3D	10:00 - 12:00 AM
27.07.2023	TH.	Color image evaluation	10:00 - 12:00 AM
28.07.2023	FR.	Object detection and Matching & Bin Picking	10:00 - 12:00 AM



31.08.2023	TH.	Q&A	10:00 - 12:00 AM
01.09.2023	FR.	Robot Vision	10:00 - 12:00 AM
28.09.2023	TH.	The right hardware for a successful optical testing technology solution	10:00 - 12:00 AM
29.09.2023	FR.	Code & OCR reading	10:00 - 12:00 AM
26.10.2023	TH.	Deep Learning (Application examples)	10:00 - 12:00 AM
27.10.2023	FR.	Detect and inspect over 1 million colors	10:00 - 12:00 UHR AM
30.11.2023	TH.	EyeVision 3D - a simple explanation of the three dimensions	10:00 - 12:00 AM
01.12.2023	FR.	Thermography - see an evaluate the invisible	10:00 - 12:00 AM
15.12.2023	TH.	Object detection and Matching & Bin Picking	10:00 - 12:00 AM
01.12.2023	FR.	Lighting and optics - the basis for perfect and sucessful image processing	10:00 - 12:00 AM



Register now!

**Don't miss this
opportunity!**

