

Motion Control for Photonics

Precision motion is a key enabler for modern photonics applications.

On September 1, 2026, Jenny Science and Swissphotonics invite you to Rain (LU) for a technical event focusing on motion solutions for photonics.

Learn how high-precision positioning, direct-drive technology and reproducible motion improve photonics manufacturing processes. The program combines technical presentations, live demonstrations and a practical customer application presented by Ciposa AG on fiber-optic FAU-MLA-prism assembly.

Join us for a day of technology, innovation and networking.

Cost

This Event is free of charge

Registration

[Motion Control for Photonics - Registration now](#)

Program

Time	Presentation & Topic
9.30 h	Registration and Coffee
10.00 h	Presentation Jenny Science AG
11.00 h	Innovation Tour – House of Motion
12.00 h	Lunch Break
13.15 h	Presentation Ciposa SA Using Jenny Science products for fiber-optic Fau-MLA-prism assembly
14.15 h	Coffee Break
14.30 h	Live-Demos
16.00 h	Networking Apéro

Date

1. September 2026

Location

Jenny Science AG
Sandblatte 11
6026 Rain

Jenny Science AG

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moving precisely, within tight space

Language

English preferred

Hosted by

Jenny Science in collaboration with
Swissphotonics.

Contact

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