# PHOTONICS FINLAND CLUSTERXCHANGE

## JOENSUU, FINLAND

### TUESDAY, NOVEMBER 8TH 2022

| Time | Event |
|---|---|
| 19.00 – 22.00 | Networking dinner exclusively for participants to the CXC |

### WEDNESDAY, NOVEMBER 9TH 2022

| Time | Event | Comment |
|---|---|---|
| 8.30 – 10.00 | Company visit 1 | |
| 10.00 – 12.00 | Forest & Photonics Program | |
| 12.00 – 13.00 | Networking Lunch | |
| 13.00 – 19.00 | Forest & Photonics Program | |
| 19.00 – 23.00 | Conference dinner – Networking opportunities | |

### THURSDAY, NOVEMBER 10TH 2022

| Time | Event | Comment |
|---|---|---|
| 9.00 – 11.30 | Forest & Photonics Program | |
| 11.30 – 12.30 | Networking Lunch | |
| 12.30 – 14.00 | Forest & Photonics Program | |
| 14.00 – 16.00 | Workshop – Photonics4Forestry | BestPhorm project |
| 16.00 – 17.30 | Matchmaking session | |
| 18.00 – 23.30 | Travel to Helsinki by train as a group<br>Dinner included | |

### FRIDAY, NOVEMBER 11TH 2022

| Time | Event | Comment |
|---|---|---|
| 8.00 – 9.45 | Networking breakfast | |
| 10.00 – 11.30 | Company visit 2 | |
| 11.30 – 13.30 | Company visit 3 + Networking Lunch | |
| 14.00 – 15.30 | Company visit 4 | |
| 15.30 – 16.00 | Discussion and feedback | |
| 16.00 – 16.15 | Closing words and last remarks | |

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At the moment, the final program of the Forest & Photonics event is not finalized yet, however, some speakers are already confirmed:

- This is the First set companies who are presenting
    - Arbonaut - https://www.arbonaut.com/en/
    - KuvaSpace - https://kuvaspace.com/
    - Specim - https://www.specim.fi/
    - Spectromics lab. -
    - SeeTrue Technologies - https://www.seetruetechnologies.com/
    - Kelluu - https://kelluu.com/
    - Trioptics - https://trioptics.com/
    - Bitcomp - https://bitcomp.com/fi/
    - Prof. Kim Calders, University of Ghent: Digital twins for understanding forest disturbances and recovery from space
    - Dr. Ville Kankare, University of Eastern Finland: Geospatial technologies and digitalization in forest operations and logistics
    - D. Sc. (Tech.) Timo Käppi, R&D Manager John Deere Forestry - Machine learning and improved operator assistance for supporting easier and more precise operations in the woods
    - Black Mamba Agency - https://theblackmambaagency.com/
    - More to come…

Please note that registration to Forest & Photonics need to be done separately here.

Registration to the ClusterXchange need to be done here and the creation of a profile on the ECCP needs to be done here if you are eligible to the lump sum.

For more details about your eligibility, please contact your local cluster.

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