A Training On
Software Defined Optical Networks

A four days training on Software Defined Optical Networks (SDON) is being conducted with a focus on the notion and importance of open networking principles and practices. This training will cover a module on core optical network planning and provide short presentations on latest research trends in this domain. This training also includes a hands on portion on SDN emulators like Mininet and SDN controllers like POX and ONOS.

Speakers

Prof. Vittorio Curri,
Politecnico di Torino, Italy

Prof. Luca Potì,
CNIT, Italy

Dr. Andrea Sgambelluri,
SSSA, Italy

Dr. Filippo Cugini,
CNIT, Italy

Dr. Muhammad Imran
SSSA, Italy

Dr. Jan Kundrát,
CESNET, Czech Republic

Dr. Arsalan Ahmad,
NUST, Pakistan

Dr. Salman Ghafoor,
NUST, Pakistan

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Defining Futures
School of Electrical Engineering and Computer Science

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