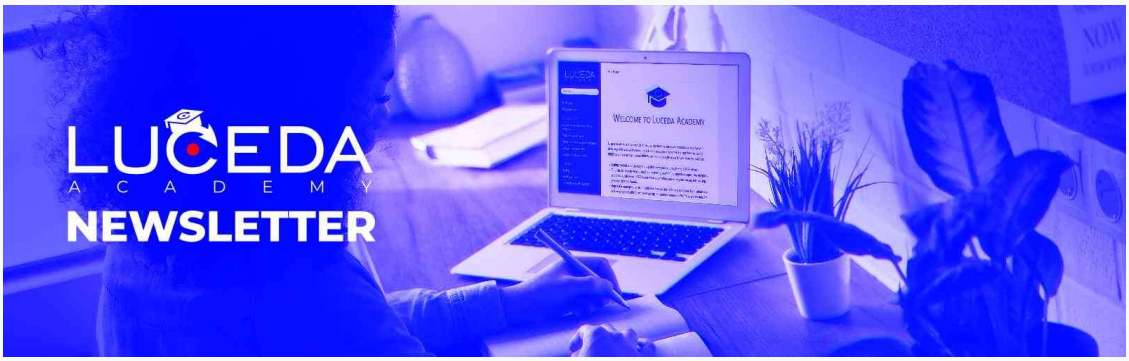
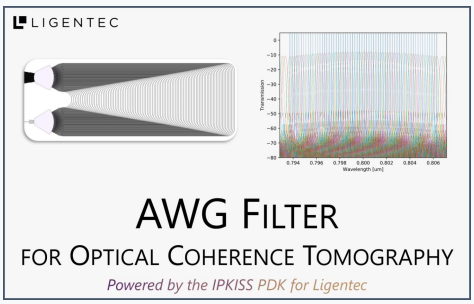


Training agenda *(English-speaking events)*

TRAINING	DATE	TIME		LINK
Getting started with PIC design #5	May 12	15:00 *Europe/Brussels* 8AM *US/Central*	Online	REGISTER
Active Silicon Photonics Fabrication Course 2022 *(CMC)*	May 30 - Jun 10	11AM - 2PM *US/Central*	Online	REGISTER
Getting started with PIC design #6	Jun 9	21:00 *Europe/Brussels* 2PM *US/Central*	Online	REGISTER
Introduction to Co-Packaged Opto-Electronics Design *(Europractice)*	Jun 15	14:30 *Europe/Brussels*	In-person	*Coming soon*
Integrated Quantum Photonics – From design to fab and integration *(Europractice)*	Jun 22	10:00 *Europe/Brussels*	Online	*Coming soon*

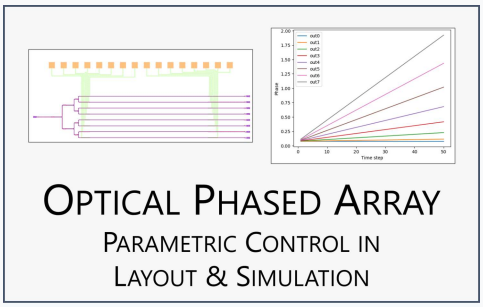
Tutorials



AWG filter for Optical Coherence Tomography

Design an arrayed waveguide grating (AWG) filter for Optical Coherence Tomography using the IPKISS PDK for Ligentec AN150.

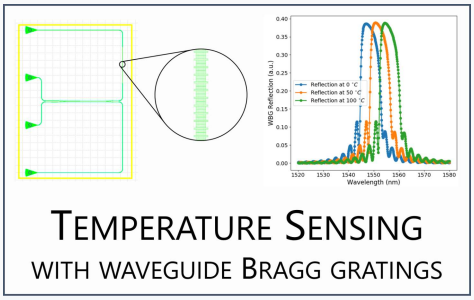
VIEW >>



Optical Phased Array

Learn how to maximize parametric control in layout and simulation of an optical phased array (OPA).

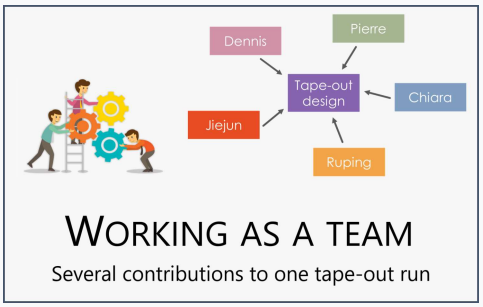
VIEW >>



Temperature sensing with waveguide Bragg gratings

Learn how to design, simulate and optimize an integrated temperature sensor using SOI technology.

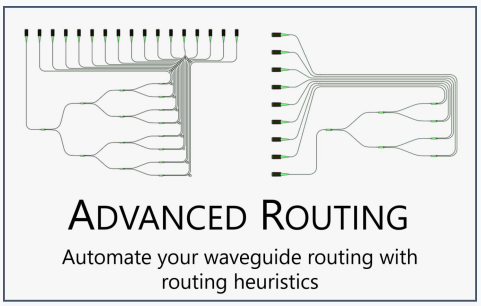
VIEW >>



Working as a team: tape-outs

Learn how to collaborate with your team towards a tape-out design project.

VIEW >>



Advanced routing

Learn how to define a routing heuristic to automate waveguide routing.

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