LUCEDA ACADEMY
NEWSLETTER

Hands-on training events

Tue 14 Dec

13:30 CET

Advanced PIC Placement & Routing (S1)

Learn how to tackle large and complex circuits with the same ease as small and simple ones.

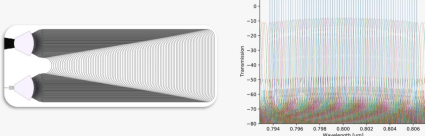**Register (Session 1)**

US time zone

Tue 14 Dec

2 PM US CT

Advanced PIC Placement & Routing (S2)

Learn how to tackle large and complex circuits with the same ease as small and simple ones.

Register (Session 2)
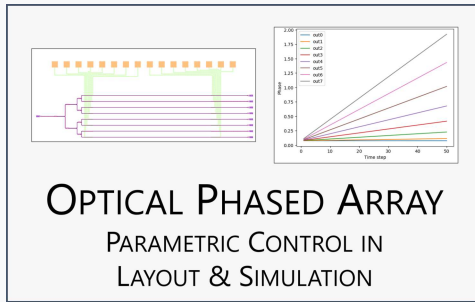

Tutorials

LIGENTEC

AWG FILTER
FOR OPTICAL COHERENCE TOMOGRAPHY
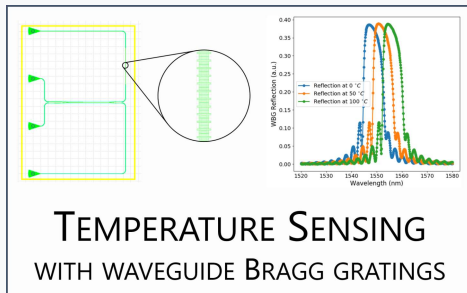*Powered by the IPKISS PDK for Ligentec*

AWG filter for Optical Coherence Tomography

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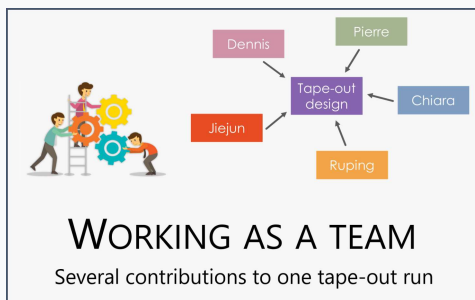
Optical Phased Array

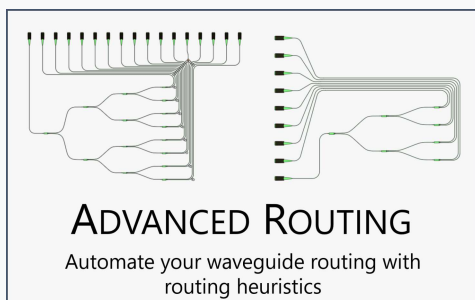Learn how to maximize parametric control in layout and simulation of an optical phased array (OPA).

Temperature sensing with waveguide Bragg gratings

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

Working as a team: tape-outs

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

Advanced routing

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

Sign up on the Luceda customer portal to download the Luceda Academy samples

Sign up

Support

Do you need help? Or do you have any question? The Luceda team is here for you!

Send an e-mail to support@lucedaphotonics.com. You will automatically get a reply, asking you to choose a password, so that you can track the progress of your tickets and those of your team on http://support.lucedaphotonics.com

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