



WHITE PAPERS & APPLICATION NOTES

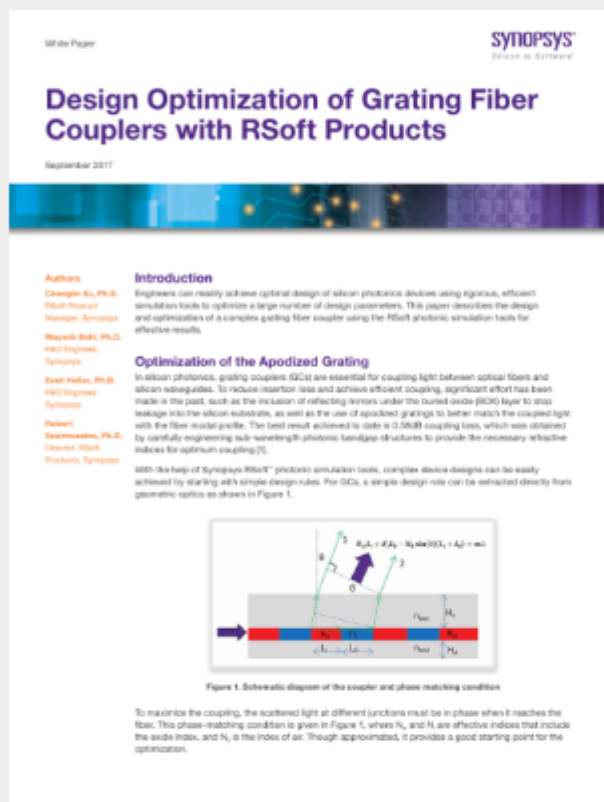


DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES

Design Optimization of Grating Fiber Couplers with RSoft Products

Engineers can readily achieve optimal design of silicon photonics devices using rigorous simulation tools to numerically optimize a large number of design parameters. This paper demonstrates how a complex grating coupler design can be efficiently designed and optimized with a 2D decomposition and then validated by 3D simulation using the RSoft photonic simulation tools.

[DOWNLOAD NOW](#)



Sponsored by



More White Papers from this Sponsor

- OptSim Circuit: A SPICE-Like Photonic Simulator for Scalable Photonic
- Optical Design Tolerancing: A Key to Product Cost Reduction
- LED/OLED Design Using Mixed-Level Simulation

PHOTONICS MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx

Questions: info@photonics.com

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949
© 1996 - 2017 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office.
Reproduction in whole or in part without permission is prohibited.