

Optical modules reduce power consumption and improve system stability, allowing AI systems to run longer with fewer interruptions. These modules play a key role in data centers, AI ...

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This paper outlines the new requirements imposed by this AI-driven transformation and introduces a purpose-built optical architecture designed to meet these challenges.

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MALTA, N.Y., May 4, 2026 - GlobalFoundries (Nasdaq: GFS) (GF) today announced the introduction of its SCALE(TM) optical module solution for co-packaged optics (CPO). GF's SCALE ...

Next-generation AI infrastructure depends on high-bandwidth, low-latency connectivity to move training data, gradients, and inference results efficiently across racks, clusters, and data ...

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GlobalFoundries (GFS) unveils its SCALE(TM) optical module, setting a new benchmark for co-packaged optics and bandwidth density in advanced AI data centers. The new platform meets ...

OFC 2026 made one point unmistakably clear: AI infrastructure is no longer driven solely by higher bandwidth. It is pushing the entire optical ecosystem to solve for scaling in bandwidth, ...

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Learn about optical solutions that are open, scalable and power-efficient for AI infrastructure.

OFC 2026 confirmed that AI infrastructure is now the main demand driver for optical networking, with most major announcements focused on bandwidth scaling, power efficiency, and ...

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"NVIDIA is collaborating with Tower Semiconductor to advance the ecosystem, enabling more efficient AI infrastructure through next-generation silicon photonics and accelerating AI ...

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