

Infinitesima strengthens global applications team with a senior appointment

Abingdon, Oxfordshire, UK – 23 September 2026 – Infinitesima, the UK semiconductor metrology company, has appointed Scott Eitapence as Global Applications Director, bringing more than 25 years of industry experience to the company's global applications team.

Scott's expertise in the semiconductor industry spans applications development, technical leadership and the commercial introduction of advanced semiconductor technologies. Most recently, Scott was Director of Applications Development at KLA, a leading process control company, where he led a global organisation of 70 engineers across the US, Asia and Europe. His experience includes building and managing international applications teams and working closely with customers to support the adoption of complex technologies in semiconductor manufacturing.

Earlier in his career at KLA, Scott played an important role in the go-to-market strategy for the company's e-Beam product line, with his work contributing to more than \$100 million in revenue.

As Global Applications Director, Scott will lead Infinitesima's applications team, supporting customers globally and helping accelerate the adoption and expansion of the company's advanced metrology technology across semiconductor manufacturing applications.

Peter Jenkins, CEO, Infinitesima, said: "Scott's combination of deep technical expertise and global team leadership will be a real asset as we continue to grow our applications capability worldwide. His extensive semiconductor experience and track record of working with customers to bring advanced technologies into production make him a strong addition to the team."

Scott Eitapence, Global Applications Director, Infinitesima, said: "Infinitesima's technology is addressing some of the most complex metrology challenges in advanced semiconductor manufacturing. I'm excited to join the company and work with the applications team to build on what has been achieved and support wider adoption."

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Notes to Editor

About Infinitesima

Headquartered in Abingdon, Oxfordshire, Infinitesima develops advanced metrology solutions that enable semiconductor manufacturers to measure increasingly complex nanoscale structures at production speed. The company's technology is deployed in high-volume semiconductor manufacturing, supporting customers including SK hynix, and collaborates with industry-leading organisations such as imec and ASML to advance next-generation semiconductor manufacturing technologies.

Infinitesima employs more than 100 people in the UK, around two-thirds of whom work in Design & Engineering, with its core RPM™ technology manufactured in the UK.

Metron3D™, Infinitesima's production metrology platform, enables semiconductor manufacturers to capture high-resolution three-dimensional measurements at production speed. The platform improves process control, manufacturing yield and cost efficiency across advanced semiconductor manufacturing processes. Infinitesima's Rapid Probe Microscope (RPM™) is its proprietary high-speed Atomic Force Microscopy (AFM) technology. By combining sub-nanometre resolution with production throughput, RPM™ enables detailed three-dimensional measurement of advanced semiconductor structures used in High NA EUV lithography, advanced packaging, hybrid bonding and next-generation semiconductor devices.