

FOR IMMEDIATE RELEASE

dti Publishing Corporation Named Education Technology Insights' Most Innovative Learning Platform of the Year 2026

June 10th, 2026

Fort Lauderdale, FL – June 10, 2026 – Based on subscriber nominations and a rigorous evaluation by Education Technology Insights' editorial board and independent review panel, NetEmulator® by dti Publishing Corporation has been selected as the Most Innovative Learning Platform of the Year 2026 for its transformative impact on scalable, hands-on technical education.

"We are proud to honor dti Publishing Corporation as the Most Innovative Learning Platform of the Year 2026," said Tina Rosen, Managing Editor, Education Technology Insights. "Through its browser-based NetEmulator and adaptive LabHUB ecosystem, dti Publishing is redefining networking education with a practice-first approach. By making technical education more accessible, intuitive, and effective, the company is setting a new benchmark for how students develop real-world skills in the digital age."

About dti Publishing Corporation

For over 20 years, dti Publishing Corporation has been at the forefront of innovation in designing and developing high-quality lab simulations. Renowned for its expertise in advanced coding techniques and procedural best practices, the company has earned a strong industry reputation for pushing the boundaries of what's possible in digital lab development. Leveraging cutting-edge technologies and development platforms, dti Publishing delivers highly efficient, reliable, and immersive learning experiences that transform how users engage with complex concepts.

About Education Technology Insights

Education Technology Insights (ISSN 2644-2825) is a specialized industry magazine focused on the evolving education landscape, helping institutions, administrators, and technology leaders navigate the shift toward digitally enabled learning environments. Founded in 2014, the publication reaches over 127,000 qualified subscribers across the U.S. At the core of Education Technology Insights is a peer-driven learning model. The magazine enables education leaders, technology decision-makers, and industry experts to share real-world experiences, challenges, and strategies directly with their peers. Rather than relying on vendor-led narratives or abstract frameworks, the publication emphasizes insights from those in the industry actively shaping modern education systems.

For more information: <https://www.educationtechnologyinsights.com/>