



Dr. Darrell Wallace

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Dr. Darrell Wallace has nearly 35 years of experience across industries including defense, aviation, and general manufacturing. He holds advanced degrees in Mechanical and Industrial Engineering from The Ohio State University and taught engineering for 25 years. Dr. Wallace is a leading authority on GD&T and Model-Based Enterprise (MBE) for additive manufacturing, contributing to critical projects for the Department of Defense and private industry. His leadership roles have included serving as founding Deputy Director of America Makes, the National Additive Manufacturing Innovation Institute, and CTO of Texas A&M's Secure America Institute. Currently, he serves as the Esteemed Fellow for Advanced Manufacturing at BlueForge Alliance and co-Chairs the ASME Y14.46 subcommittee on Product Definition for Additive Manufacturing and supports other related standards essential to defense manufacturing innovation and precision.