

Mr. Brench Boden is the Chief Technology Officer for the Digital Manufacturing and Design Innovation Institute, and leads the Advanced Manufacturing Enterprise technical area in the Air Force Manufacturing Technology Program.

His responsibilities include strategic planning, technology roadmapping, and program development across a diverse technical spectrum that includes information integration tools and standards, modeling and simulation, factory automation, design analysis tools, and supply chain management.



Brench has been in the DoD manufacturing technology community since 1990, during which time he has developed numerous award-winning programs in acquisition reform, implementation of lean production, tools for integration technology, and supply chain management.

He is the twice former chair of the Advanced Manufacturing Enterprise Subpanel under the Joint Defense Manufacturing Technology Panel, former co-chair of the Advanced Manufacturing Engineering Committee under the NDIA Manufacturing Division, and chaired the 2000 Defense Manufacturing Conference.