

Speaker of Session Jones

MECHANICS OF COMPOSITE MATERIAL



- Master's (M.Tech) in Materials, Manufacturing and Modeling Science from IIT Bombay, Mumbai, India.
- Expertise in areas of Design/Materials (Super alloys such as Ti6Al4V, Inconel 718, and Medium carbon steel) in the field of machining for the application in Automobile, Defence, Aerospace, Oil & Gas components.
- Significant experience in Composite material machining and simulation.
- Hand on experience in Quality assurance.

