Deformation and energy absorption studies on FBCC and FBCCz lattice structures with symmetrical density gradients produced by L-PBF of Ti-6Al-4V alloy

Jagadeesh, B.; Duraiselvam, Muthukannan; **Prashanth, Konda Gokuldoss** Materials today: proceedings 2024 / 6 p https://doi.org/10.1016/j.matpr.2024.02.008

Manufacturability and deformation studies on a novel metallic lattice structure fabricated by Selective Laser Melting Baskaran, Jagadeesh; Muthukannan, Duraiselvam; Shukla, Riddhi; Prashanth, Konda Gokuldoss Vacuum 2024 / art. 113065 <a href="https://doi.org/10.1016/j.vacuum.2024.113065">https://doi.org/10.1016/j.vacuum.2024.113065</a>