

Crystallization and growth kinetics of Zr₆₅Cu₂₅Ni₅Ag_{2.5}Al_{2.5} glass

Prashanth, Konda Gokuldoss Material design & processing communications 2020 / art. e137, 10 p. : ill

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Diffusion in the interface region of Ti/TiAl-Nb bonding

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The influence of Laves phase morphology on the mechanical properties of rotary friction welded Inconel 718 fabricated by selective laser melting

Dinesh, Lanka; Susila, Periyasamy; **Prashanth, Konda Gokuldoss**; Sivaprasad, Katakam Materials science and engineering : A 2025 / art. 148416 <https://doi.org/10.1016/j.msea.2025.148416>

Structure and mechanical properties of the engine valves with intermetallic disk

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