

Creep and high temperature fatigue performance of as build selective laser melted Ti-based 6Al-4V titanium alloy

Viespoli, Luigi Mario; Bressan, Stefano; Itoh, Takamoto; Hiyoshi, Noritake; **Prashanth, Konda Gokuldoss**; Berto, Filippo
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Failure analysis of 10 year used wooden building

Kalamees, Targo Engineering failure analysis 2002 / 6, p. 635-643 : ill

Investigation of partial discharge characteristics in XLPE cable insulation under increasing electrical stress

Choudhary, Maninder; Shafiq, Muhammad; **Kiitam, Ivar**; **Palu, Ivo**; Hassan, Waqar; **Singh, Praveen Prakash** Engineering failure analysis 2024 / art. 108006 <https://doi.org/10.1016/j.engfailanal.2024.108006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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Sergejev, Fjodor; **Peetsalu, Priidu**; **Sivitski, Alina**; **Saarna, Mart**; **Adoberg, Eron** Engineering failure analysis 2011 / p. 1689-1697 : ill