## Effect of hard cyclic viscoplastic deformation on hardening/softening of SPD-copper

**Kommel, Lembit** TMS 2004 : 133rd Annual Meeting & Exhibition : The Minerals, Metals & Materials Society welcomes you to the technical program for the 133rd TMS Annual Meeting & Exhibition, to be held March 14-18, 2004, in Charlotte, North Carolina 2004 / p. 258

https://www.researchgate.net/publication/360806886\_Effect\_of\_Hard\_Cyclic\_Viscoplastic\_Deformation\_on\_the\_Microstructure\_Mechanical\_Properties\_and\_Electrical\_Conductivity\_of\_Cu-Cr\_Alloy

## Microstructure and nanoindentation creep behavior of binary Al-Cu alloy synthesized at high pressure

Ma, Pan; Zhang, Zhiyu; Liu, Xiao; Shi, Xuerong; **Prashanth, Konda Gokuldoss**; Jia, Yandong JOM: the journal of the minerals, metals & materials society 2023 / p. 176-183 <a href="https://doi.org/10.1007/s11837-022-05545-0">https://doi.org/10.1007/s11837-022-05545-0</a> <a href="Journal metrics at Scopus Article at Scopus Article at Scopus Journal metrics at WOS">https://doi.org/10.1007/s11837-022-05545-0</a> <a href="Journal metrics at Scopus Article at Scopus Journal metrics at WOS">https://doi.org/10.1007/s11837-022-05545-0</a> <a href="Journal metrics at WOS">Journal metrics at WOS</a> <a href="Article at WOS">Article at WOS</a>