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Sinter-Swage Processing of an Al-Si-Mg-Cu Powder Metallurgy Alloy

Margaret Wilson co-authored the paper, "Sinter-Swage Processing of an Al-Si-Mg-Cu Powder Metallurgy Alloy." Published in *Canadian Metallurgical Quarterly* by The Canadian Journal of Metallurgy and Materials Science, the study examines how hot processing and deformation affect the density, strength, and overall mechanical performance of an aluminum alloy. *(Prior to joining Lenczner Slaght)*

Continue reading:

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