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Hot Extrusion of a Commercial Aluminum Powder Metallurgy Metal Matrix Composite Material

Margaret Wilson co-authored the article “Hot Extrusion of a Commercial Aluminum Powder Metallurgy Metal Matrix Composite Material,” published in *Materials Performance and Characterization*. The study evaluates the effects of various extrusion processes on a aluminum composite material’s strength, ductility, and crystalline structure. *(Prior to joining Lenczner Slaght)*

Continue reading: <https://doi.org/10.1520/MPC20190161>