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THE EFFECT OF MOS2 ON FRICTION & WEAR BEHAVIOR OF PTFE COMPOSITES



Anchor Academic Publishing Mai 2016, 2016. Taschenbuch Book Condition: Neu. 220x155x4 mm. Neuware - The wear resistance of PTFE can be significantly improved by addition of suitable filler materials. Besides the type, the shape and size of the materials added also influence the tribological properties. In the past, research in this area has been confined to the PTFE filled with conventional filler materials like glass fibers, graphite, carbon fibers, etc. However, with the growing demand for utilizing PTFE in a...

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