

Materials Science in Additive Manufacturing

ORIGINAL RESEARCH ARTICLE

Water flow tuned by micro/nano hierarchical structures fabricated through two-photon polymerization

Supplementary File

Videoclip S1. Optical microscope video of water flow captured along horizontal direction at different timing for the benchmark substrate.

Videoclip S2. Optical microscope video of water flow captured along horizontal direction at different timing for the single-row pinecone structures.

Videoclip \$3. Optical microscope video of water flow captured along horizontal direction at different timing for the double-row pinecone structures.