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It is well known that due to higher HOMO level, the deposition of Spiro-OMeTAD on the surface of a perovskite layer will lead to the transfer of holes from the perovskite layer to Spiro, but the ...In this work, we employ a combination of high-speed imaging and schlieren imaging, as well as multiphysics modelling, to elucidate the effects of the interaction between the laser beam and the powder bed. Two-dimensional (2D) materials, especially graphene and hexagonal boron nitride (h-BN), have attracted great interest in thermal management as they exhibit superior thermal properties, in addition to other unique advantages of being atomically thin and mechanically flexible. Morphology of TIPS-pentacene/PS blend films. As depicted in Fig. 2, spin-coating times were changed from 3 to 120 s to examine the effects of the residual solvent on the morphological evolution of ..., Measurements Boundary Layer Transition Spinning Addition.

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