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Fundamentals Of Modern Manufacturing 4th

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Aerodynamics - Wikipedia

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2.1. Manufacturing processes for alloys. The AM processes fall into two categories defined by ASTM Standard F2792 as Directed Energy Deposition (DED) and Powder Bed Fusion (PBF). A further distinction is provided as a function of the primary heat source; we will use the nomenclature for laser (L), electron beam (EB), plasma arc (PA), and gas metal arc (GMA) heat sources as PBF-L, PBF-EB, DED-L ...

Additive manufacturing of metallic components - Process ...

2. The fundamentals of additive manufacturing. The fundamental attributes of Additive Manufacturing technologies are presented in this section. Additional information on AM processes can be found in prior overviews , , . AM processes fabricate parts by creating successive cross-sectional layers of an object.

The status, challenges, and future of additive ...

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A. Abdelghani . National Institute of Applied Science and Technology (INSAT, Tunisia) Prof. Dr. A. Abdelghani is a Full Professor at the National Institute of Applied Science and Technology (INSAT, Tunisia) working mainly in the field of Microsensors and Microsystems.

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