

Download Handbook Of Powder Science Technology

1.. Introduction Selective laser sintering (SLS) was developed in the late 1980s, as a layer manufacturing process that was used for rapid prototyping. Later on it also becomes a common technology to produce products for long-term use. The staff serve as Technical Advisors to committees and work groups such as the Laws and Regulations Committee (The NCWM Committee charged with reviewing proposed changes to NIST Handbook 130 and NIST Handbook 133): Advanced Powder Technology International Journal of Science and Technology of Powder and Particulate Materials (in English, Monthly) A powder is a dry, bulk solid composed of a large number of very fine particles that may flow freely when shaken or tilted. Powders are a special sub-class of granular materials, although the terms powder and granular are sometimes used to distinguish separate classes of material. In particular, powders refer to those granular materials that have the finer grain sizes, and that therefore have ...