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Selective Laser Sintering process. 3D Printing with Nylon SLS (Selective Laser Sintering) **What is SLS 3D Printing? (Selective Laser Sintering)** *3D Printing with Selective Laser Sintering* **3D printed Electric Ducted Fan TESTED - How strong is SLS?!** *Carbon M1 Super Fast 3D Printer Demo!* *Etching silicon wafers to make colorful Rugate optical filters (porous silicon)*

Finally cheap* Direct Metal 3D Printing - from One Click Metal! *The Power Of 3D Additive Printing - In The Wild - GE* **How SLS is used to 3D print personalized Medicine - FabRx Customer Story** *Dental*

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Selective Laser Sintering Of Nano

In the present study, a novel biomimetic composite scaffold, here called nano-hydroxyapatite (HA)/poly-ε-caprolactone (PCL) was fabricated using a selective laser sintering technique. The macrostructure, morphology, and mechanical strength of the scaffolds were characterized.

Selective laser sintering fabrication of nano ...

Selective laser sintering of nanoparticles has received much attention recently as it enables rapid fabrication of functional layers including metal conductors and metal-oxide electrodes on heat-sensitive polymer substrate in ambient conditions.

Selective Laser Sintering of Nanoparticles | IntechOpen

Nano Al₂O₃ polyamide composites are evaluated for processing by selective laser sintering. A thermal characterization of the polymer composite powders allowed us to establish the possible initial settings. Initial experiments are conducted to identify the most suitable combinations of process parameters.

Selective Laser Sintering of Nano Al₂O₃ Infused Polyamide ...

Abstract: Nano Al₂O₃ polyamide composites are evaluated for processing by selective laser sintering. A thermal characterization of the polymer composite powders allowed us to establish the possible initial settings.

Selective Laser Sintering of Nano Al₂O₃ Infused Polyamide

Nano-sized 58S bioactive glass (nano-58S) as the dispersed phase was added to β-tricalcium phosphate (β-TCP) to reinforce the mechanical properties, and then the β-TCP/nano-58S composite scaffolds were prepared via selective laser sintering (SLS). The effects of nano-58S on microstructure, mechanical properties, bioactivity, and biocompatibility of the composite scaffolds were evaluated.

Selective laser sintering of β-TCP/nano-58S composite ...

Nano-sized 58S bioactive glass (nano-58S) as the dispersed phase was added to β-tricalcium phosphate (β-TCP) to reinforce the mechanical properties, and then the β-TCP/nano-58S composite scaffolds were prepared via selective laser sintering (SLS). The effects of nano-58S on microstructure, mechanical properties, bioactivity, and ...

Selective laser sintering of β-TCP/nano-58S composite ...

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Selective Laser Sintering Of Nano Al₂O₃ Infused Polyamide ...

Selective laser sintering is an additive manufacturing technique that uses a laser as the power source to sinter powdered material, aiming the laser automatically at points in space defined by a 3D model, binding the material together to create a solid structure. It is similar to selective laser melting; the two are instantiations of the same concept but differ in technical details. SLS is a relatively new technology that so far has mainly been used for rapid prototyping and for low-volume produ

Selective laser sintering - Wikipedia

The laser beam scanned by the meander an area of 50 x 50 or 100 x 100 mm² and was controlled by the computer through mechanical deflectors. Sintering was performed in the air, except for the cases of the nano oxide use. The hatch distance was equal to the laser beam diameter. The depth of the delivered powder was ~ 40-60 μm.

Selective Laser Sintering of Biopolymers with Micro and ...

Selective laser sintering (SLS) is a layer manufacturing (LM) technique and has been used to produce prototypes as well as functional components [1]. The advantage of the SLS process is that it can be use to manufacture parts from polymer, metal and ceramic materials [2]. The

Selective laser sintering of polymer nanocomposites

Selective laser sintering (SLS) technology was used to construct the unique discontinuous graphene network, as well as the microporous structures in the PA11/BT/Gr-coating parts. The structure and properties of the prepared PA11/BT/Gr ternary nanocomposite parts, as well as the affecting factors, were investigated.

The selective laser sintering of a polyamide 11/BaTiO₃ ...

One of the technologies used by today's 3D printers is called selective laser sintering (SLS). During SLS, tiny particles of plastic, ceramic or glass are fused together by heat from a high-power...

What is Selective Laser Sintering? | Live Science

Nanosilica was used to reinforce the selective laser sintering (SLS) parts of nylon-12. A dissolution—precipitation process was successfully developed to prepare a nanosilica/nylon-12 composite powder (containing 3 wt% nanosilica) for SLS process. The dispersion of nanosilica in the SLS specimens of the composite powder was examined by scanning electron microscope (SEM), and the effects of nanosilica on the thermal and mechanical properties of the SLS parts were investigated.

A Nanosilica/Nylon-12 Composite Powder for Selective Laser ...

Preferably, the powder is deposited to the target area of the laser and attains high bulk density during sintering. A method and apparatus for selectively sintering a layer of powder to produce a...

US5053090A - Selective laser sintering with assisted ...

In this study, an inkjettable nano-copper ink was printed on PET (polyethyleneterephthalate) and

glass, and the samples were sintered using bursts of high-intensity pulsed light. The amount of...

(PDF) Inkjet Printing and Sintering of Nano-Copper Ink

Science of Sintering, 47 (2015) 31-39 *) Corresponding author: shuai@csu.edu.cn doi: 10.2298/SOS1501031C UDK 621.375.826; 676.017.2 Laser Sintering of Nano 13-93 Glass Scaffolds: Microstructure, Mechanical Properties and Bioactivity