



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH
Thieu kết laze. Chuyên ngành Cơ khí chính xác (Trường Cơ khí)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Thieu kết laze = Laser sintering

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	A deep learning approach for real time process monitoring and	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
2	A review on selective laser sintering/melting (SLS/SLM) of a	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
3	Abrasion-resistant superhydrophilic objects with anisotropic	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
4	An extended cost analysis method for complex lightweight a	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
5	An overview of selective laser sintering 3D printing technolo	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
6	Analysis and Optimization of Energy Consumption for Multi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
7	Analysis of preheating temperature field characteristics in sel	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
8	Biodegradable BBG/PCL composite scaffolds fabricated by s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
9	Comparison of electron-beam-welded joints manufactured by	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
10	Composite materials with MWCNT processed by Selective L	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
11	Composite materials with MWCNT processed by Selective L	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
12	Compositive role of TiB2 in microstructure optimization and	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
13	Characterization and Simulation of Shear-Induced Damage in	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
14	Characterization of Aluminium-based alloy starting powders	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

15	Characterization of hydroxyapatite powders and selective las	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
16	Characterization of PA12/HA composite scaffolds based on s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
17	Deep-learning-based localized porosity analysis for laser-sint	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	Deformation and Energy Absorption Performance of Functio	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
19	Design and Testing of Brushless DC Motor Components of A	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
20	Design of an In-situ microscope for selective laser sintering	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	Development and characterizations of graded porous titanium	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	Development of bioactive and antimicrobial nano-topography	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Direct selective laser sintering of silicon carbide: Realizing th	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Effect of additives on selective laser sintering of silicon carbi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	Effect of Aluminum Particles on the Fracture Toughness of F	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	Effect of fabrication process on the microstructure and mecha	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	Effect of microwave on mechanical properties of laser-sintered	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
28	Effect of pulse overlapping on temperature field and physical	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	Effect of temperature on SiC whiskers growth of SiCw/SiC c	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	Effect of laser power on mechanical properties of SiC compo	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Effects of selective laser melting building directions and surf	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
32	Embedding Components During Laser Sintering	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	Enhancing mechanical properties of selectively laser sintered	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Enhancing mechanical properties of selectively laser sintered	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

35	Experimental investigation of design parameters on geometri	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Experimental metrics of the powder layer quality in the selec	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Experimental metrics of the powder layer quality in the selec	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Fabrication of 2D and 3D shaped controlled porous glasses v	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Fuzzy modeling and characterization of mechanical and biolo	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Glass Molding Tools Fabricated with Selective Laser-induce	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
41	Gradient scaffolds developed by parametric modeling with se	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	High-strength and wave-transmitting Si₃N₄-Si₂N₂O-BN co	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
43	Impact of Part Positioning along Chamber Z-Axis and Proces	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
44	Impact of polymer chemistry on critical quality attributes of s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	Improving selective laser sintering property of PA1212 powd	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
46	Incorporation of Defects in Finite Elements to Model Effecti	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
47	Increasing the productivity of selective laser sintering workfl	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
48	Influence of Laser Energy Density on Tribological Properties	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
49	Inorganic Fullerene-Like WS₂ Reinforced Polyamide Powde	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
50	Investigation of a hybrid manufacturing method involving se	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
51	INVESTIGATION OF SHAPE ACCURACY OF SELECTIV	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
52	Investigation on the Attainment of High-Density 316L Stainl	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
53	Large-Scale, Abrasion-Resistant, and Solvent-Free Superhyd	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
54	Laser sintering of PA12 particles studied by in-situ optical, th	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

55	Machine learning using multi-modal data predicts the produc	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
56	Mechanical and fatigue behaviour of polyamide 12 processe	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
57	Mechanical and functional properties of polyamide/graphene	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
58	Mechanical and piezoresistive behavior of selectively laser s	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
59	Mechanical and piezoresistive properties of GNP/UHMWPE	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
60	Mechanical properties and failure mechanisms of polyamide	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
61	Mechanical Properties and Microstructure of Inconel 718 Lat	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
62	Microstructure, Properties and Crack Suppression Mechanis	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
63	Mixed-mode I/II fracture properties of selectively laser sinter	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
64	Novel 3D printable bio-based and biodegradable poly(3-hydr	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
65	Optimization of microstructure and properties of laser sinter	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
66	Organic vapor sensing behaviors of 4D printed thermoplastic	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
67	Performance and evolution of W/steel joint fabricated by sele	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
68	Piezoresistive behavior of MWCNT/PA12 honeycomb comp	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
69	Poly ether ether ketone and its composite powder prepared by	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
70	Powders of rGO-coated polyamide with special electrical pro	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
71	Preparation and 3D printability study of bio-based PBAT pov	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
72	Preparation and electromagnetic wave absorption properties o	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
73	Preparation and in-vitro evaluation of Fe2O3-doped DP-biog	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
74	Preparation of 24CrNiMoY alloy steel with high strength and	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến

75	Preparation of high-performance silica-based ceramic cores v	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
76	Printability study by selective laser sintering of bio-based sam	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
77	Process Study of Selective Laser Sintering of PS/GF/HGM C	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
78	Selective laser sintering additive manufacturing of solid oral	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
79	Selective laser melting and mechanical behavior of Mo-coate	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
80	Selective Laser Melting and Spark Plasma Sintering: A Persp	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
81	Selective laser sintered Pipe Ring Notched Tension specime	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
82	Selective laser sintering (SLS) of 3D printlets using a 3D pri	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
83	Selective laser sintering 3D-Printed conductive thermoplasti	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
84	Selective laser sintering of carbon nanotube-coated thermopl	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
85	Selective Laser Sintering of PA 2200 for Hip Implant Applic	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
86	Selective laser sintering/melting (SLS/SLM) of pure Al, Al-1	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
87	Sketching feasibility of additively manufactured different siz	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
88	Sketching feasibility of additively manufactured different siz	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
89	Sketching feasibility of additively manufactured different siz	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
90	Stabilizing Selective Laser-Sintered Silver-Barium Strontium	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
91	Study on growth factors of SiC whisker in situ in SiCW/SiC	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
92	Study on selective laser sintering process and investment cas	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
93	Study on the indirect selective laser sintering (SLS) of WC-C	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
94	Structurally hierarchical flex-sensor of MWCNTs/TPU comp	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

95	Surface Integrity of Inconel 738LC Parts Manufactured by Se	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
96	The double cantilever beam test applied to mode I fracture ch	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
97	The impact of geometric complexity on manufacturing proce	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
98	The impact of geometric complexity on manufacturing proce	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
99	The onset of selective laser flash sintering in undoped and do	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
100	The resin-ceramic-based Fe₃O₄/graphite composites rapidly	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
101	Thermal stability of TiC–Ti₃AlC₂ and TiC–Ti₃AlC composi	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
102	Uncertainty quantification and statistical modeling of selectiv	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

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