



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH
Công nghệ sản xuất thủy tinh. Chuyên ngành Hóa học (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Công nghệ sản xuất thủy tinh = Glass manufacturing technology

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	Flexible Glass : Enabling Thin, Lightweight, and Flexible Electronics	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
2	Introduction to Glass Science and Technology	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
3	Conservation and Restoration of Glass	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
4	Investigations in Medieval Stained Glass : Materials, Methods, and Ex	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
5	Glass & Glass Product Manufacturing - Quarterly Update 9/9/2024	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
6	Glass (Flat, Pressed & Blown) and Glass Product (Containers, Packagi	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
7	Analysis of defects of glass products	Proquest Ebook Central	Reference books	Tải từng phần/Đọc trực tuyến
8	Advanced Glasses and Glass-Ceramics	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
9	Nucleation and Crystallization of Glasses and Glass-Ceramics	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
10	Seeing Renaissance Glass	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
11	Islamic Glass in the Making	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
12	Advanced Glasses, Composites and Ceramics for High Growth Industr	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
13	Glass Fibers 2018	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
14	The Elemental Analysis of Glass Beads	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
15	Metallic Glasses	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
16	Ion-exchange in Glasses and Crystals: from Theory to Applications	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
17	Metallic Glasses	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến

18	Advances in Glass Science and Technology	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
19	Glass in Architecture from the Pre- to the Post-industrial Era	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
20	Electrochemical and Corrosion Behavior of Metallic Glasses	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
21	Recent Advancements in Metallic Glasses	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
22	Serviceability and post-failure behaviour of laminated glass structural e	Doabooks	Reference books	Tải toàn văn/Đọc trực tuyến
23	Global Trend of Glass Bonding for Appliance Industry Assemblies	Intechopen	Reference books	Tải toàn văn/Đọc trực tuyến
24	Seal Glass for Solid Oxide Fuel Cells	Intechopen	Reference books	Tải toàn văn/Đọc trực tuyến
25	Application of Glass Beads in Building Exterior Wall Surface Material	Intechopen	Reference books	Tải toàn văn/Đọc trực tuyến
26	Large-scale Robotic Fabrication of Polychromatic Relief Glass	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
27	Robust stock assortment and cutting under defects in automotive glass	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
28	Correlation between glass fiber suspension characteristics and physical	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
29	Additive manufacturing of bulk metallic glass: Principles, materials an	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	Additive manufacturing of bulk metallic glasses: Fundamental principl	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Interparticle bonding and interfacial nanocrystallization mechanisms in	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	Additive manufacturing of bioactive glass biomaterials	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	Hybrid additive manufacturing for the fabrication of freeform transpar	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Rapid manufacturing of silica glass parts with complex structures throu	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	Enhanced plasticity in laser additive manufactured Nb-reinforced bulk	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Additive manufacturing of Ca–Mg silicate scaffolds supported by flam	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Additive manufacturing of lithium disilicate glass-ceramic by vat poly	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Properties of gas-atomized Cu-Ti-based metallic glass powders for add	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Atomic-level understanding of weakening crystallization in additive m	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Design, pultrusion manufacturing, characterization, and reliability testi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

41	Nanoscale creep behavior and its size dependency of a Zr-based bulk metallic glass	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	Alloy design strategy to improve fluidity of Zr-based bulk metallic glasses	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
43	Fabrication of Fe-based metallic glass reinforced FeCoNiCrMn high-entropy alloy	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
44	CO2-laser-based ablation of glass fibers for fiber-component manufacturing	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	Effect of sintering condition on the attenuation of silica glasses fabricated by laser	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
46	A comprehensive review on additive manufacturing of glass: Recent progress and challenges	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
47	A controllable interface design and manufacturing strategy for embossed glass	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
48	Glass recovery and production of manufactured aggregate from MSWI bottom ash	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
49	Effect of Fe-based metallic glass on microstructure and properties of Hf-based metallic glass	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
50	Improved mechanical performance and forming accuracy of fluorapatite/glass fiber composite	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
51	Additive manufacturing by laser powder bed fusion and thermal post-treatment	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
52	Process parameter optimisation for manufacturing porous bioactive silica	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
53	Spectroscopic analysis of Nd/Al co-doped silica glass fabricated by laser	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
54	Effects of ultraviolet weathering aging on the color stability and biocompatibility of silica	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
55	Hybrid layout and additive manufacturing of continuous carbon/glass fiber reinforced polymer	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
56	Additive manufacturing of metallic glasses and high-entropy alloys: Simulation and experiment	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
57	Effect of fiber entanglement in chopped glass fiber reinforced composite	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
58	CFD study of transient heating and cooling of a blank mould with a conical cavity	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
59	Direct additive manufacturing of transparent fused silica glasses using laser	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
60	Mechanical and absorption properties of carbon-basalt and glass fiber reinforced polymer	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
61	Fabrication of porous metallic glass using a dissolution manufacturing process	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
62	Novel roll-to-plate hot embossing process for the precision manufacturing of glass	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
63	Distinct mechanical properties and stability in Zr-based metallic glasses	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

64	Valorization of recycled fine powder glass (RFPG) in additive manufac	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
65	Design, analysis, and manufacturing of a glass-plastic hybrid minimalis	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
66	Study of mechanical and microscopic properties using hybridized wast	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
67	Additive manufacturing and microstructure effects on thermal and mec	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
68	Waste-to-resource: Employing lime mud as a foaming agent in glass fo	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
69	A comprehensive STPA-PSO framework for quantifying smart glasses	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
70	Effect of laser power on the structure and wear performance of laser ad	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
71	Effects of design and manufacturing deviations on compressive proper	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
72	Glass/hot-melttable/aramid fiber wet-laid felts: The influence of manuf	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

Tham khảo hướng dẫn:

1- *Hướng dẫn sử dụng ấn phẩm:*

2- *Hướng dẫn sử dụng tài khoản:*

[Hướng dẫn khai thác thư mục tài liệu điện tử theo chuyên ngành](#)

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