ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Nhựa PVC. Chuyên ngành Hóa học (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Nhựa PVC = PVC plastic

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	More Than 30 Years of PVC Recycling—Need for Regulation	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
2	Effect of Zinc Molybdate on the Fire-Resistant and Physicomechanical Pro	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
3	A brief review on polyvinyl chloride plastic as aggregate for construction n	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
4	Optimizing Eco-Friendly Degradation of Polyvinyl Chloride (PVC) Plastic	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
5	Photocatalytic Degradation of Polyvinyl Chloride Plastic Film by Codoping	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
6	Recent Studies and Technologies in the Separation of Polyvinyl Chloride f	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
7	Processing plastics from ASR/ESR waste: separation of poly vinyl chloride	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
8	The Effect of Dicarboxylic Acid Structure on the Plasticizing Ability of Its	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
9	Comprehensive investigation of recycled PVC powder	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
10	The influence of phenolic resin modified by cardanol on improving the pro	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
11	Axial compressive properties of GFRP-reinforced PVC-based glued wood-	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
12	Enhancement of structural and dielectric properties of PVC/CNC nanocom	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
13	Kinetic study of mechanical and thermal properties and thermal degradatio	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
14	Tensile properties of transversely isotropic closed-cell PVC foam under qu	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
15	Effect of temperature on the mechanical behavior of pvc foams	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
16	Fatigue behaviour of PVC foam core sandwich with GFRP faces: Simulatic	Sage Journal	Research article	Tải toàn văn/Đọc trực tuyến
17	Fluorination of PVC medical devices to prevent plasticizers migration	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	Chemical recycling technologies for PVC waste and PVC-containing plasti	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

19	Ricinoleic acid-based plasticizer with excellent optical properties for PVC	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
20	Plasticizer structural effect for sustainable and high-performance PVC gel-	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	Epoxidized isosorbide-based esters with long alkyl chains as efficient and e	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	High performance fiber-constrained plasticized PVC gel actuators for soft r	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Analysis of thermally and UV–Vis aged plasticized PVC using UV–Vis, A	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Experimental investigation on e-waste plastic (PVC wires) bricks	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	A feasible, fast and reliable method for estimating ion-site association cons	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	Comparative study on pyrolysis behaviors and chlorine release of pure PVC	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	Investigation on co-combustion behavior and kinetic analysis of bamboo ch	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
28	A newly-constructed technology to remove and recover diethyl phthalate fr	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	Optimization of the curing conditions of PVC plastisols plasticized with et	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	Non-migrating PVC plasticizers based on oligocaprolactones obtained by r	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Non-destructive detection and identification of plasticizers in PVC objects	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	High-purity H2 production from mixed PVC/PET plastic wastes through ta	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	The release, degradation, and distribution of PVC microplastic-originated p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Migration of plasticizers from flexible PVC: Monitoring the concentration	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	Biodegradable PVC plasticizer derived from a new CO2-based Poly(carbon	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Leaching of plasticizers from PVC medical devices	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Synthesis internal-plasticized PVC copolymer resin from industrial applica	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Chemical upcycling of PVC-containing plastic wastes by thermal degradati	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Catalytic stepwise pyrolysis for dechlorination and chemical recycling of P	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Effect of ionic liquids on structure and electromechanical properties of plas	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
41	PVC plasticized membranes modified with Fe3O4 nanoparticles for potent	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	Are recyclable plastics eco-friendly? Recycled PVC microplastics show hig	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

43	Investigation of the photolysis process of benzo(a)anthracene (BaA) on pol	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
44	Physico-mechanical properties of bio-plasticized PVC crosslinked by elect	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
45	A hydrophilic/hydrophobic switch on polymer surface triggered by calcite t	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

Tham khảo hướng dẫn:

1- Hướng dẫn sử dụng ấn phẩm: Hướng dẫn khai thác thư mục tài liệu điện tử theo chuyên ngành

2- Hướng dẫn sử dụng tài khoản: https://library.hust.edu.vn/vi/node/49