



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Công nghệ môi trường - Phát thải carbon. Chuyên ngành Hóa và Khoa học sự sống (Trường Hóa và Khoa học sự sống)

*Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa:
Công nghệ môi trường - Phát thải carbon = Environmental Technology - Carbon Emissions*

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	Quantifying consumption-based carbon emissions of major economic sectors in	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
2	Research on peak prediction of urban differentiated carbon emissions -- a case s	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
3	BIM-based approach for the integrated assessment of life cycle carbon emissio	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
4	Digitalization and carbon emissions: How does digital city construction affect c	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
5	Analysis of the carbon emission driving factors and prediction of a carbon peak	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
6	Modelling spatiotemporal carbon dioxide emission at the urban scale based on	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
7	Modeling carbon emission estimation for hinterland-based container intermoda	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
8	Multi-feature driven carbon emission time series coupling model for laser weld	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
9	Does internet infrastructure improve or reduce carbon emission performance? -	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
10	Carbon emission modeling and mechanical properties of laser, arc and laser-arc	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
11	Relationships between carbon emissions and urban population size and density	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
12	Digital economy, industrial structure, and carbon emissions: An empirical study	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
13	Extreme events and carbon emissions: What we could learn from decompositio	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
14	Interaction between international trade and logistics carbon emissions	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
15	Response characteristics and influencing factors of carbon emissions and land s	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
16	Decoupling relationship analysis between urbanization and carbon emissions in	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
17	Carbon emission reduction effects of eco-industrial park policy in China	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến

18	Spatial spillover effect of carbon emission trading policy on carbon emission re	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
19	Using grey Gompertz model to explore the carbon emission and its peak in 16 p	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
20	How does sponge city construction affect carbon emission from integrated urba	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
21	High-resolution temporal and spatial evolution of carbon emissions from buildi	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
22	Measurement of carbon emissions from marine fisheries and system dynamics s	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
23	Mapping carbon emissions of China's domestic air passenger transport: From in	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
24	Corporate carbon emissions and market valuation of organic and inorganic inve	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
25	Greenhouse gas reduction through optimal breeding policy and diet configurati	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
26	Technological progress on embodied carbon emissions in G7 countries' exports	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
27	Urban carbon emission scenario prediction and multi-objective land use optimi	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
28	Heterogeneous effect of digital economy on carbon emission reduction	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
29	The environmental cost of cryptocurrency: Assessing carbon emissions from bi	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
30	A real-time carbon emission estimation framework for industrial parks with no	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
31	Carbon emission calculation of prefabricated concrete composite slabs during t	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
32	The effects of carbon-related news on carbon emissions and carbon transfer fro	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
33	The spatiotemporal evolution and impact mechanism of energy consumption ca	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
34	Analysis of carbon emissions in urban building sector using multi-influence mc	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
35	Carbon emission analysis of precast concrete building Construction: A study or	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
36	A probabilistic life-cycle assessment of carbon emission from magnesium phos	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
37	Mechanism and analytical methods for carbon emission-exergy flow distributio	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
38	An integrated design method for used product remanufacturing scheme consid	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
39	Digital transformation, intelligent device utilization, and carbon emission redu	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
40	Replacing Traditional Plastics with Biodegradable Plastics: Impact on Carbon I	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
41	Submerged macrophytes enhance carbon emission (CO2 and CH4) from the fre	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến

42	How can C&D waste recycling do a carbon emission contribution for construct	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
43	Prolonged war reverses carbon emissions from an early decline to a late increas	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
44	A review on carbon emission accounting approaches for the electricity power in	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
45	Does carbon emission trading policy has emission reduction effect?—An empiri	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
46	Household size and transport carbon emissions in China: Direct, heterogeneity	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
47	Grey prediction of carbon emission and carbon peak in several developing cour	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
48	Life-Cycle Carbon Emissions (LCCE) of Buildings: Implications, Calculations.	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
49	Research on the impact of enterprise digital transformation on carbon emission	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
50	Evaluation the life cycle carbon emissions of the aerogel glazing under differen	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
51	Development of an ontology for construction carbon emission tracking and eva	Science Direct	Research article	Tài toàn văn/Đọc trực tuyến
52	Assessing the carbon emission reduction effect of flexibility option for integrat	Science Direct	Research article	Tài 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](#)

<https://library.hust.edu.vn/vi/node/49>