



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Các phản ứng xảy ra trong pha khí . Chuyên ngành Hóa học (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Các phản ứng xảy ra trong pha khí = Reactions occur in the gas phase

STT	Tên tài liệu	Nguồn CSDL	Loại tài liệu	Ghi chú
1	Rotation induced by non-uniform gas–solid phase reactions of a non-spherical p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
2	Single-atom catalysts for thermochemical gas-phase reactions	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
3	Theoretical insights into the gas/heterogeneous phase reactions of hydroxyl radi	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
4	Water-gas shift reaction in ceramic-carbonate dual-phase membrane reactor at h	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
5	Effect of secondary gas-phase reactions (SGR) in pyrolysis of carbon feedstocks	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
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7	Study on the promotion of FeOx species on water-gas shift reaction in methanol	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
8	Direct mass spectrometric observation and reaction mechanism of gas-phase ini	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
9	Study on degradation of alizarine reds in simulated dye wastewater by gas-liquid	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
10	The gas phase reaction of iridium and iridium carbide anions with 2-hydroxyethy	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
11	Gas phase ion-molecule reactions of nitroaromatic explosive compounds studie	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
12	Multi-region modeling of conversion of a thick biomass particle and the surrou	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
13	Phase-specific stable isotope fractionation effects during combined gas-liquid p	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
14	Deciphering engineering principle of three-phase interface for advanced gas-inv	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
15	Gas-Phase reaction mechanism of InN MOVPE: A systematic DFT study	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
16	Multiscale atomistic modelling of CVD: From gas-phase reactions to lattice def	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
17	Investigation of the promotion effect of metal oxides on the water-gas shift reac	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
18	Low-temperature reverse water gas-shift reaction over highly efficient Cu-hydro	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

19	MXene-supported single-atom and nano catalysts for effective gas-phase hydrog	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
20	Effect of secondary gas-phase reactions (SGR) in pyrolysis of carbon feedstocks	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
21	Revisiting the initial reaction rates for TMS combustion and a new evidence for	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
22	Multiple evaluations of atmospheric behavior between Criegee intermediates an	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
23	Unraveling the reaction networks and key pathways during the gas phase stage i	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
24	Reactions of sulfur trioxide with hypochlorous acid catalyzed by water in gas ph	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
25	Boosting gas-phase radical reactions for efficient oxidative dehydrogenation of	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
26	Simulation analysis of gas-solid two-phase flow and reaction in a novel catalytic	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
27	Low temperature vaporisation of Cr from fluoride flux reacted at 1350 °C with	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
28	Reaction mechanisms for methyl isocyanate (CH₃NCO) gas-phase degradation	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
29	Gas-phase reaction of CH₄ and H₂S – Evidence from pyrolysis experiments and	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
30	A new mechanism of HNO₃ from the reaction of NO₂, ClO and water molecule	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
31	Investigating the gas-phase reaction mechanism of catechol with ozone: Product	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
32	Competition between transmetalation and electron transfer in the gas-phase reac	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
33	NO formation by N₂/O₂ plasma catalysis: The impact of surface reactions, gas-	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
34	Influence of elementary reactions on the propagation mechanism of multicompo	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
35	Coupling glycerol oxidation reaction using Ni-Co foam anodes to CO₂ electrod	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
36	Modeling analysis of water-gas-shift reaction on catalyst-packed ceramic-carbon	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
37	Investigation on the Gas-Phase reaction of OH radicals with p-Toluidine	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
38	Mechanism of gas-phase sulfur modified Fe-Ce catalysts in the NH₃-SCR react	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
39	Optimizing biomass combustion in a 130 t/h grate boiler: Assessing gas-phase r	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
40	Determining the safe operating conditions for gas–liquid heterogeneous reaction	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
41	Quantum chemical study of trimethylindium and trimethylgallium gas-phase rea	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
42	Determination of the gas-liquid reaction kinetic for sulfur dioxide absorpion in	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến

43	Gas-liquid mass transfer and reaction characteristics of gas–liquid-solid circulat	Science Direct	Research article	Tải toàn văn/Đọc trực tuyến
44	Coupled dynamic modeling of scrap melting and gas phase reactions in the elec	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
45	Kinetics and Thermodynamics of the Phase Transformation in the Nanocrystalli	ProQuest Central	Scholarly Journal	Tải toàn văn/Đọc trực tuyến
46	Reaction of SO3 with H2SO4 and its implications for aerosol particle formation	ProQuest Central	Scholarly Journal	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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