

[1] [2][3] As a sustainable storage element of new-generation energy, the lithium-ion (Li-ion) battery is widely used in electronic products and electric vehicles (EVs) owing to its advantages of ...

ESG is a non-financial corporate evaluation system that promotes the transition of companies from a single goal of profit maximization to multiple goals of environmental protection and social responsibility (Yuan et al., 2022). However, as ESG focuses more on the non-financial areas of company operations and management, its impact on corporate financial ...

Ronbay New Energy Technology Company Limited, from its payment collection ability, core competitiveness and capital structure of the three aspects of countermeasures and suggestions, and then strengthen the company's financial risk prevention and control. 2. Ningbo Ronbay New Energy Technology Company Limited profile . Ningbo Ronbay New Energy ...

new energy vehicle companies as a research sample with the help of factor analysis, and the results showed that new energy vehicle companies have unreasonable capital structure

Research on Financial Performance of New Energy Vehicle Listed Companies Yeling Zhao^{1, a*}, Yucheng Shi^{2, b}, Yichen Xu^{3, c}, Yinde Zhao^{3, d}, Wei Qian^{3, e} *a Corresponding author Yeling Zhao's e-mail: zhaoyeling2006@ujs .cn b919232675@qq , c906165722@qq , d541360887@qq , e2245115568@qq Office of Financial Affairs, Jiangsu University, ...

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As a clean, efficient and pollution-free new energy source, lithium batteries have entered various industries. The article is based on the macro environment background of the new energy lithium battery, the factor analysis method is used to calculate the 3 most representative financial indicators of the 18 lithium battery listed companies, which include...

China accounts for 35% of the total global investment and has become the country with the largest investment in new energy (Yang et al., 2021). Chinese new energy companies are receiving attention from the capital market. Environmental, social, and corporate governance (ESG) is an important part of investors' investment strategy for new energy ...

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Corresponding author: a2182229161@qq b1250589218@qq , c2584767264@qq Financial and SWOT Analysis of New Energy Vehicle Companies -Take Company X as an Example Yalan Wan^{1,a}, Jingyuan Jia^{2,b}, and Yanjing Xu^{3,c} ¹Jilin University of Finance and Economics, Changchun, Jilin, China ²Jilin University of Finance and Economics, Changchun, ...

[4] Xing Yingying, Li Jialei, Bai Yulan, et al. Investigation and Analysis of the Use of Public Charging Pile Users from the Perspective of New Energy Economic Development. New Energy Technology, 2024,5 (03): 54-60. DOI: 10.20145/j.32.1894.20240308. [5] Zhai Haoyan. Current Situation and Development Strategy of New Energy Economy.

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A 100MW/400MWh BESS project featuring Tesla Megapack units in California, US. Image: Arevon Asset Management. As the Battery StorageTech Bankability Ratings ...

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