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Innovation is brewing in the Internet of Things (IoT) industry, sparking a patent filing frenzy, as evidenced by 53593 patents filed in the US between 2003 and 2018. Our analysis of this patent data set identified three ...

Its response ability at court cannot be underestimated. For example, CATL filed a patent infringement lawsuit against Jiangsu TAFEL New Energy Technology Co., Ltd. and ...

An IoT-Based System and Method For Multiple Battery Selection : The IoT-based system is designed where the server has the charging profile of all kinds of batteries and any new battery charge profile can be added given by the ...

This study builds on battery patents that can roughly be characterized in the following way: (1) inventions related to the casing, wrapping, or covering, i.e., non-active parts ...

The rapid rise in battery-related patent applications underscores a growing ...

This joint study by the International Energy Agency and European Patent Office underlines the key role that battery innovation is playing in the transition to clean energy ...

EPO's first joint study with the International Energy Agency underlines the key role that battery innovation is playing in the clean energy transition.

The rapid rise in battery-related patent applications underscores a growing drive towards sustainable power in the race to reach net zero. EPO statistics emphasise the areas ...

Please Enter Patent Number Select Logical Operator AND OR NOT Select Search Field Title Abstract Complete Specification Application Number Publication Number Patent Number ...

Its 2019 patent portfolio includes fluoroethylene carbonate, vinylene carbonate, 1,3,2-dioxathiolane-2,2-dioxide and lithium difluorophosphate (Canadian patent application 3071314 ...

Its patents reflect a vision that goes beyond mere manufacturing--they offer insights into the future of electronics and how they will shape our world. TSMC's Patent ...

Europe, Japan and the US lead in power network patents, with China emerging as a strong player in smart grids Munich, 10 December 2024 - New patents to integrate ...

Latest IoT battery technology patent

Fullpower-AI has announced the issuance of two patents that apply to smart sleep technology. These patents are designed to enhance sleep quality and enable users to ...

The growing reliance on Li-ion batteries for mission-critical applications, such as EVs and renewable EES, has led to an immediate need for improved battery health and RUL ...

Battery technology developers are obtaining patents for innovations across all parts of the cell and battery to maximise their commercial positions. Continued growth in ...

Powerpatent has worked on: o Digital and analog circuits, o Computer architecture and computer systems, o Coding, cryptography and compression, o Data storage, o Electronic design ...

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