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TWAICE"s core technology is the digital twin - a software that combines deep battery knowledge and artificial intelligence to determine the condition and predict the aging and performance of ...

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German battery analytics software company Twaice has been taking aim at this problem since its founding in 2018, and it announced Wednesday that it has raised $26 million in Series B funding...

TWAICE helps you to improve lithium-ion batteries and generates more value for you and your clients. We help battery manufacturers and integrators to improve their system configuration and validate their battery systems faster.

The TWAICE battery research center empowers both our Cloud Analytics Platform and the TWAICE Battery Simulation Models. Optimal battery design & reduced testing. Our in-house labs enable us to parametrize our cell simulation models to your individual needs.

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Premium Model. The TWAICE battery simulation Base model The base version of the TWAICE battery simulation model is created by using the TWAICE database of cell models. It is available for the most common cathode materials NMC, NCA and LFP and represents the typical aging behavior in combination with an

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