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## 25kW Amsterdam photovoltaic container used in oil refinery

We report a bioinspired gel polymer electrolyte that enables high-energy-density Li metal batteries to work stably in a wide temperature range from -30 to 80 °C.

I have simple services as: transactions-core-service and transactions-api-service. transactions-api-service invokes transactions-core-service to return a list of transactions. transactions-api-se...

I am trying to configure eureka client in my new spring boot 3.2.0 application using java 17 and getting the below error while running. org.springframework ans ...

I noticed that netflix employs a method of preventing users from recording or even taking still screenshot images of the video playback in their browser-based app. If you are watching a ...

I have been unable to figure out how to do a video seek (automatically advance to a certain point in the video) in the Netflix video player running in Chrome. The currentTime property can be ...

The pursuit of high energy density enables lithium metal batteries (LMBs) to become the research hotspot again. However, the safety concerns including easy leakage and ...

In the app I am working on I want to support Netflix streaming. I intend on doing this by simply starting Netflix and passing a specific URI so it plays a specific video when started. Simple ...

Energy & Environmental Science Moderate Li<sup>+</sup>-solvent binding for gel polymer electrolytes with stable cycling toward lithium metal batteries + Shaojie Zhang, ? a Zhongpeng ...

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