
Tampere Supercapacitor Company Finland

Description This 3-year doctoral project at the University of Tampere focuses on the development of printed, biodegradable supercapacitors designed for wearable technology applications. The ...

Tampere, located between two big lakes, is Finland's second largest city area and the biggest inland city in the Nordic countries. Nature is close everywhere you turn your head in Tampere.

Tampere University Foundation that operates as Tampere University is also the majority shareholder of Tampere University of Applied Sciences. What is the global ...

Tampere University, Finland, along with its partners from six European countries, is working to revolutionise the field of electrochemical energy storage. The EU funded ARMS ...

The project is coordinated by Tampere University, targeting high-energy-density, non-toxic supercapacitors for energy storage fabricated using printing and Atomic Layer ...

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The successful candidate will enroll in a structured doctoral program at Tampere University and benefit from a dynamic, international research environment, competitive staff ...

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