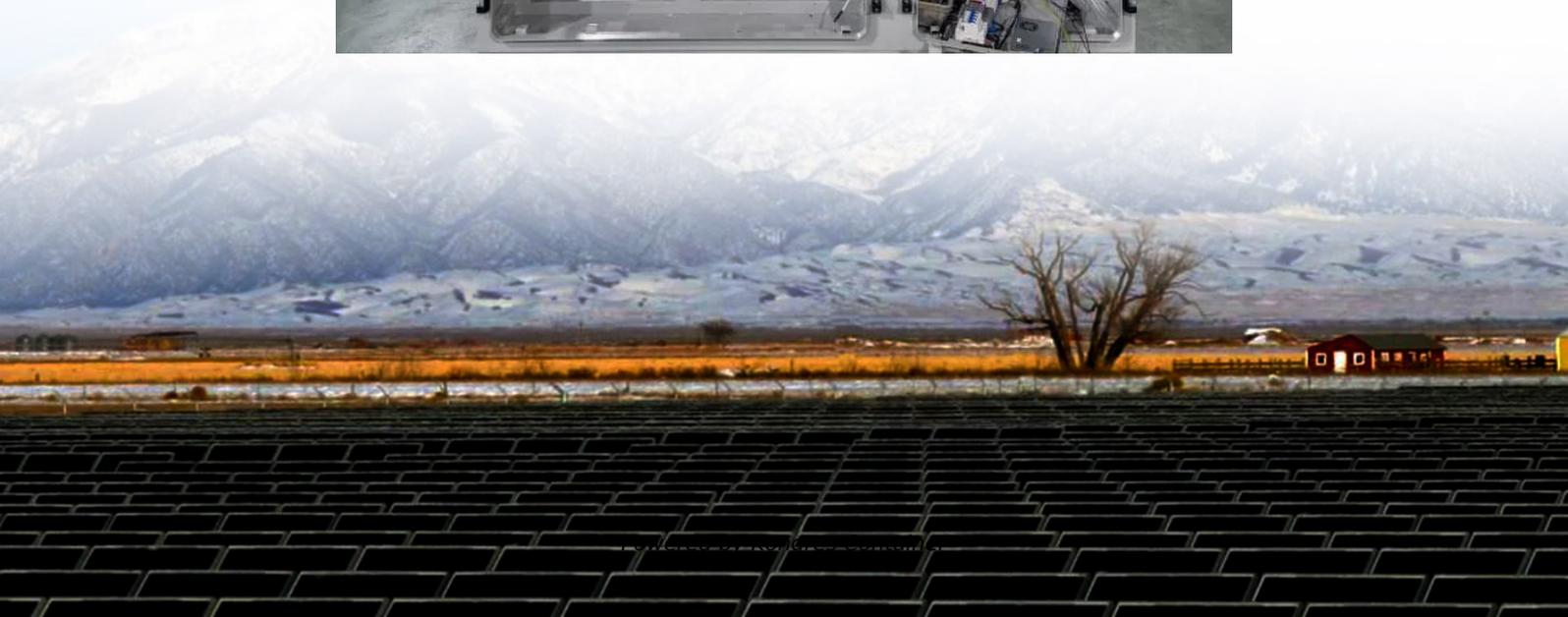


Kongres Container

Energy storage battery structure



Overview

Embedded batteries represent structures where cells are efficiently embedded into a , and more often . In a sandwich design, state-of-the-art are embedded forming a core material and bonded in between two thin and strong face sheets (e.g. aluminium). In-plane and bending loads are carried by face sheets while the battery core takes up transverse shear and compression loads as well as stori.

Energy storage battery structure

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