

# All solid state batteries

Overview Challenges History Materials Uses Advantages Thin-film solid-state batteries Innovation and IP protection Thin-film solid-state batteries are expensive to make and employ manufacturing processes thought to be difficult to scale, requiring expensive vacuum deposition equipment. As a result, costs for thin-film solid-state batteries become prohibitive in consumer-based applications. It was estimated in 2012 that, based on then-current technology, a 20 Ah solid-state battery cell would cost US\$100,...



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