

Publikationen

(2017): VERFAHREN ZUM HERSTELLEN EINER BATTERIE, BATTERIE UND INTEGRIERTE SCHALTUNG..

(2017): METHOD OF MANUFACTURING A BATTERY, BATTERY AND INTEGRATED CIRCUIT.

(2017): Lithium barrier materials for on-chip Si-based microbatteries. In: Journal of Materials Science: Materials in Electronics, vol. 28, no. 19, pp. 14605-14614. DOI: 10.1007/s10854-017-7325-4.

(2015): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2014): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2014): BATTERY ELECTRODE, BATTERY, AND METHOD FOR MANUFACTURING A BATTERY ELECTRODE..

(2014): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2014): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2014): BATTERY ELECTRODE, BATTERY, AND METHOD FOR MANUFACTURING A BATTERY ELECTRODE.

(2014): BATTERY ELECTRODE, BATTERY, AND METHOD FOR MANUFACTURING A BATTERY ELECTRODE.

(2013): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2013): LITHIUM BATTERY, METHOD FOR MANUFACTURING A LITHIUM BATTERY, INTEGRATED CIRCUIT AND METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT.

(2011): Theorie vs Praxis - Ist gewünscht gleich machbar?. In: IIR Konferenz: Elektrochemische Speichersysteme, Wien, Österreich.