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Abstract: Lithium batteries are electrochemical devices that are widely used as power sources. This history of their development focuses on the original development of lithium-ion batteries. In particular, we highlight the contributions of Professor Michel Armand related to the electrodes and electrolytes for lithium-ion batteries.
Keywords: intercalation compounds; lithium batteries; electrolyte; cathode; anode

Reddy, M.V.; Mauger, A.; Julien, C.M.; Paoletta, A.; Zaghbi, K. Brief History of Early Lithium-Battery Development. *Materials* 2020, 13, 1884. <https://doi.org/10.3390/ma13081884>

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