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coming years will have a direct impact on world agriculture. Increase food production together with environment preservation will be crucial factors for constant agricultural innovation. Wed, 13 Feb 2019 04:24:00 GMT  
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» Questions and Answers - A supercapacitor (SC) (also called a supercap, ultracapacitor or Goldcap) is a high-capacity capacitor with capacitance values much higher than other capacitors (but lower voltage limits) that bridge the gap between electrolytic capacitors and rechargeable batteries. They typically store 10 to 100 times more energy per unit volume or mass than electrolytic capacitors, can accept and deliver ... Supercapacitor - Wikipedia - Book Chapters.

Chen, X.; Chi, L. «Evolution of Langmuir-Blodgett patterning» A Chapter in «Nanotechnology, Volume 8: Nanostructured Surfaces» (edited by L. Chi), Wiley-VCH, ISBN-13: 978-3-527-31739-4, 2010, 317-348. [Full Text

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