

Power Electronic Converters: DC-AC Conversion (Electric Energy Systems And Engineering Series) By Guy Seguier;Francis Labrique

By Guy Seguier;Francis Labrique

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AC- DC Converters Information | IHS -

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<http://www.iberlibro.com/buscar-libro/autor/guy-segquier/>

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<http://powerelectronics.com/technologies/ac-dc-power-supplies>

Ac- dc Power Converters - IEEE Technology -

Ac-dc Power Converters Information on IEEE's inductors of both the saturating and nonsaturating type that are used in electronic power conversion

<http://technav.ieee.org/tag/71/ac-dc-power-converters>

dcac - best products by All Acronyms -

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A new mathematical tool to investigate the -

Converters and Power Systems. Edited By Francis Labrique, Eric Monmasson, Guy he has been the holder of Canada Research Chair In Electric Energy Conversion
<http://www.sciencedirect.com/science/article/pii/S0378475410000467>

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<http://ci.nii.ac.jp/ncid/BA19928327>

Power Electronic Converters - Springer -

Electric Energy Systems and Engineering Series. 1993. Power Electronic Converters DC-DC Conversion. Authors: , Professor Dr. Francis Labrique
<http://link.springer.com/book/10.1007%2F978-3-642-52454-7>

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wiki.lib.utc.edu -

DC/AC circuits and electronics : Power systems engineering and mathematics, Electrical power systems quality / Roger C. Dugan,

<http://wiki.lib.utc.edu/images/1/1a/EngineeringElectricalReview.xls>

Publications of -

Labrique Francis, Buyse Herv "Electrical actuation systems with AC motors : "Two time scale global dynamical modelling of power electronic systems",

<http://sites-test.uclouvain.be/immc/publis/index.php?&action=pfind&auteur=00032337>

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AC/AC converter - Wikipedia, the free encyclopedia -

Indirect AC-AC (or AC/DC-AC) converters (i.e., with rectifier, DC link and inverter) Cycloconverters; Electrical power conversion; Power electronics

http://en.wikipedia.org/wiki/AC/AC_converter

Power electronics - Wikipedia, the free encyclopedia -

Being static power converters, the DC to AC power conversion is the result of power switching devices,

http://en.wikipedia.org/wiki/Power_electronics

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