

# **Magnetic Components For Power Electronics**

## **By Alex Goldman**

**By Alex Goldman**

Modelling of Integrated Magnetic Components for Power Electronics H.Njiende, N. Frohlek e and W.A. Cronje  
Institute for Power Electronics and Electrical

<http://www.lea.uni-paderborn.de/fileadmin/Elektrotechnik/AG-LEA/forschung/veroeffentlichungen/2003/03pesc-njiende-froehleke-cronje.pdf>

Magnetic Components for Power Electronics concerns the important considerations necessary in the choice of the optimum magnetic component for power electronic

<http://www.springer.com/us/book/9780792375876>

Magnetic Components for Power Electronics Alex Goldman in Books, Magazines, Non-Fiction Books | eBay

<http://www.ebay.com.au/itm/Magnetic-Components-for-Power-Electronics-Alex-Goldman-/371375172051>

EJ3310 Design of Magnetic Components for Power Electronics 8.0 credits on the design of magnetic components Alex Van den Bossche,

<http://www.kth.se/student/kurser/kurs/EJ3310?l=en>

Power electronics and high frequency magnetic components The information is from work in the field of inductor and transformer design for power electronics,

<http://sites.dartmouth.edu/power-magnetics/>

Modern Ferrite Technology by Alex Goldman Modern Ferrite Technology by Alex Goldman Magnetic Components for Power Electronics

<http://www.alibris.com/Modern-Ferrite-Technology-Alex-Goldman/book/9095984>

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transfers energy from one circuit to another by magnetic coupling with no Power Electronics Components for Power Electronics Alex Goldman

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<http://www.barnesandnoble.com/w/magnetic-components-for-power-electronics-alex-goldman/1101513911?ean=9780792375876>

Alex Goldman is the author of Magnetic Components for Power Electronics (4.00 avg rating, 1 rating, 0 reviews, published 2001), Handbook of Modern Ferrom

[http://www.goodreads.com/author/show/366185.Alex\\_Goldman](http://www.goodreads.com/author/show/366185.Alex_Goldman)

Magnetic Components for Power Electronics. the requirements of the various types of magnetic materials for power electronics were discussed. Alex Goldman (2)

[http://link.springer.com/chapter/10.1007/978-1-4615-0871-7\\_3](http://link.springer.com/chapter/10.1007/978-1-4615-0871-7_3)

Author/Creator Goldman, Alex. Language English. Imprint Boston : Kluwer Academic Publishers, c2002. Physical description xii, 286 p. : ill. ; 24 cm.

<http://searchworks.stanford.edu/view/4791504>

Magnetic Components for Power Electronics (The Springer International Series in Engineering and Computer Science) (Hardcover) ~ Alex Goldman (Author)

<http://www.tower.com/modern-ferrite-technology-alex-goldman-hardcover/wapi/100137882>

Jul 1, 2006 Dan Qin, Vice President, Engineering, and Joel Wacknov and design of magnetic components. magnetic components for power electronics

<http://powerelectronics.com/passive-components/systematic-approach-optimizes-magnetics>

found: Magnetic components for power electronics, 2001: CIP t.p. (Alex Goldman) data sheet (b. April 03, 1921)

<http://id.loc.gov/authorities/names/n90657464>

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<http://www.powerguru.org/category/bodos-power-systems-archiv/e/bodos-by-topic/devices-and-components/magnetic-components/>

Hanna curve - a curve defining magnetic parameters of an inductor. Hanna curves help in finding optimum working conditions (maximum energy stored in an air gap) for

[http://en.wikipedia.org/wiki/Hanna\\_curve](http://en.wikipedia.org/wiki/Hanna_curve)

power electronics. [Alex Goldman] "Magnetic Components for Power Electronics concerns the important considerations necessary in the choice of the optimum

<http://www.worldcat.org/title/magnetic-components-for-power-electronics/oclc/48038243>

Alex Goldman, Magnetic components for power electronics, Kluwer Academic Publishers, Muhammad Rashid (editor), Power Electronics Handbook: Devices, Circuits,

[http://www.encyclopedia-magnetica.com/doku.php/air\\_gap](http://www.encyclopedia-magnetica.com/doku.php/air_gap)

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Magnetic Components are a necessary element in most power electronic systems and they re usually the most challenging from size, performance, and cost standpoints.

<http://powerelectronics.com/news/magnetic-components-implementing-proper-design>

Research program in power electronics magnetic components; references, software and information for designers.

<http://thayer.dartmouth.edu/inductor/index.shtml>

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