

Omnidirectional Inductive Powering For Biomedical Implants (Analog Circuits And Signal Processing)

By Bert Lenaerts



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Bert Lenaerts is the author of Omnidirectional Inductive Powering for Biomedical Implants (0.0 avg rating, 0 ratings, 0 reviews, published 2008)

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<http://journal.hep.com.cn/fme/EN/abstract/abstract2527.shtml>

Abstract In the biomedical world, inductive links are long since valued for their ability to R. Puers, Omnidirectional Inductive Powering for Biomedical Implants,

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(electromagnetic induction or inductive power transfer, Another application area is "transcutaneous" recharging of biomedical prosthetic devices

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

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This paper introduces the principle of contactless energy transfer to Omnidirectional Inductive Powering He received the M.S. degree in Biomedical

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