

**E-laboratory in the field of electrical drives**

**Hõimoja, Hardi; Rosin, Argo; Möller, Taavi; Müür, Margus** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 77 <https://ieeexplore.ieee.org/document/4635560>

**Evaluation of different loss calculation methods for high-voltage IGBT-s under small load conditions**

**Jalakas, Tanel; Vinnikov, Dmitri; Laugis, Juhan** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 50 <https://ieeexplore.ieee.org/document/4635442>

**Expert system for electric drive design**

**Laugis, Juhan; Vodovozov, Valery** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 40

**Feasibility study of half- and full-bridge isolated DC/DC converters in high-voltage high-power applications**

**Vinnikov, Dmitri; Jalakas, Tanel; Egorov, Mikhail** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 49  
<https://ieeexplore.ieee.org/document/4635441/similar#similar>

**Laboratory setup for studying ultracapacitors in industrial applications**

**Roasto, Indrek; Vinnikov, Dmitri; Lehtla, Tõnu** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 77-78 <https://ieeexplore.ieee.org/document/4635561>

**New practical approach to input current shaping in AC-DC power converters**

**Janson, Kuno; Bolgov, Viktor; Kütt, Lauri; Kallaste, Ants; Mölder, Heigo** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 8  
[https://www.researchgate.net/publication/241155011\\_New\\_Practical\\_Approach\\_to\\_Input\\_Current\\_Shaping\\_in\\_AC-DC\\_Power\\_Converters](https://www.researchgate.net/publication/241155011_New_Practical_Approach_to_Input_Current_Shaping_in_AC-DC_Power_Converters)

**Slip control upgrades for light-rail electric traction drives**

**Lehtla, Madis; Hõimoja, Hardi** EPE-PEMC 2008 : 2008 13th International Power Electronics and Motion Control Conference : 1-3 September 2008, Poznan, Poland : abstracts 2008 / p. 61 <https://ieeexplore.ieee.org/document/4635492>