

### **CCM operation analysis of the single-phase three-level quasi-Z-source inverter**

**Husev, Aleksandr**; Roncero-Clemente, Carlos; **Stepenko, Serhii**; **Vinnikov, Dmitri**; Romero-Cadaval, Enrique 15th International Power Electronics and Motion Control Conference, EPE-PEMC 2012 ECCE Europe, Novi Sad, Serbia 2012 / p. DS1b.21-1-DS1b.21-6 : ill <https://ieeexplore.ieee.org/document/6397221>

### **Comparative study of LED ballasts for different light regulation techniques**

**Milaševski, Irena**; Tetervenok, Oleg; Suzdalenko, Alexander 15th International Power Electronics and Motion Control Conference, EPE-PEMC 2012 ECCE Europe, Novi Sad, Serbia 2012 / p. DS2b.16-1-DS2b.16-6 : ill <https://ieeexplore.ieee.org/document/6397269>

### **Description of learning methods using six-dimensional space framework**

**Brindfeldt, Eduard**; **Müür, Margus**; **Pettai, Elmo** 15th International Power Electronics and Motion Control Conference, EPE-PEMC 2012 ECCE Europe, Novi Sad, Serbia 2012 / 8 p. : ill <https://ieeexplore.ieee.org/document/6397358>

### **Non-shoot-through mode behavior of DC/DC converters with a quasi Z source inverter**

**Jalakas, Tanel**; **Roasto, Indrek**; **Vinnikov, Dmitri** 15th International Power Electronics and Motion Control Conference, EPE-PEMC 2012 ECCE Europe, Novi Sad, Serbia 2012 / 4 p. : ill <https://ieeexplore.ieee.org/document/6397204>