

Power Electronics in Depth

With power electronics playing such a crucial role in every corner of our daily lives, we take for granted the growth and the variety of electrical devices - computers, smart-phones and portable multi-media - and, hardly noticed by the consumer: power electronics is what the devices exist on. It is this awareness that tempted Professor Dr. Jean Pollefliet to compose several manuals, this to provide in-depth assistance to students and professionals alike - to further their studies in the fields of power electronics.

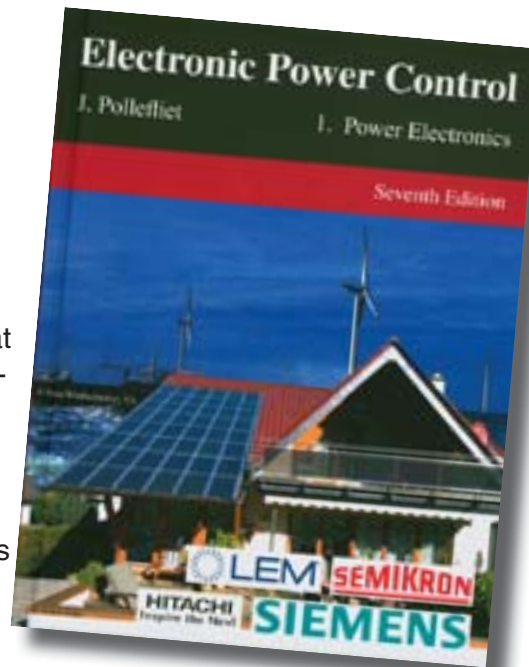
Professor Pollefliet's books on ***Electronic Power Control: Volume 1 (Power Electronics - 7th edition)*** and ***Volume 2 (Electronic Motor Control - 7th edition)*** are both brilliant bases to gain insight and understanding in the applications of power electronics for newer technologies.

These books are currently widely used in universities and technical colleges throughout Flanders and the Netherlands, while the English translations are available now in Europe (UK, Germany, Austria, Switzerland, Spain, France, ...) and the USA.

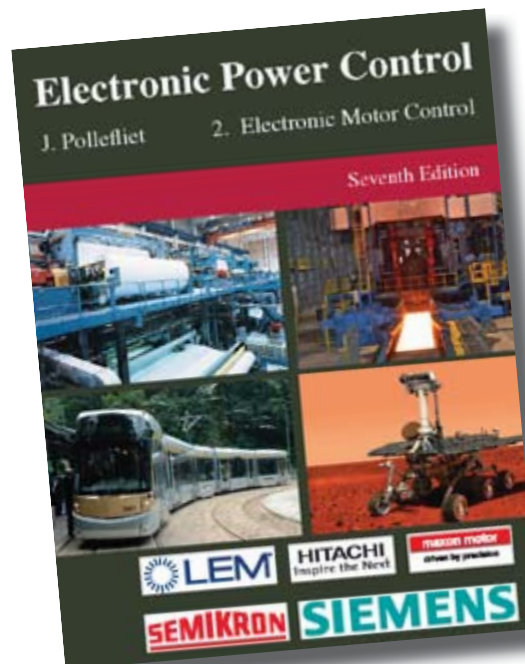
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**Electronic Power Control
Volume 1. Power Electronics**



**Electronic Power Control
Volume 2. Electronic Motor
Control**

“ It is such a relief that this book was published. For years, I had to point students to several text books, as none of them was covering all the areas needed. I am very pleased to recommend this book to my students, as it covers very well the curriculum. ”

Professor Marcian Cirstea
HoD, Computing and Technology
Anglia Ruskin University, Cambridge



Professor Dr. **Jean Pollefliet** is the author of several best-selling textbooks in Flanders and the Netherlands

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