

Industrial Applications of Power Electronics

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Advanced power supply systems

Power factor correction

Advanced methodologies of digital system design

will be submitted as a document and processed

Admission

https://www2.upm.es/postgrado_preinscripcion//

Contact

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Research credits

Research credits

- Research systems
- Digital control systems

Admission process

1 year

2 years

1st year 2nd year 3rd year

- Active collaboration in research projects
- Full-time work
- Registration in the MSc or PhD in Industrial Electronics

Second year: 1.200 €/month
Third year: 1.300 €/month
Grants: €