



CURRICULUM VITAE

PERSONAL INFORMATION

Last name: Levieux
First (middle) name: Luis (Ignacio)
Address: 68 # 664. 2nd
La Plata (1900), Buenos Aires, Argentina
email: luis.levieux@ing.unlp.edu.ar
Place birth: La Plata (Buenos Aires, Argentina)
Date of birth: October 10th, 1989.
Marital status: single
Nationality: Argentinian

EDUCATION

2008-2014
Bachelor's degree in Electronics Engineering
National University of La Plata.
La Plata, Buenos Aires, Argentina

AWARDS, SCHOLARSHIPS AND FELLOWSHIPS

2015 Doctoral Fellowship (Type A).
National University of La Plata.

2012 LEDE – SIECIT (Electromagnetic Compatibility Laboratory)
National University of La Plata.

CONGRESS ATTENDANCE

2015 XVI – RPIC Workshop on Information Processing and Control. Córdoba,
Córdoba, Argentina.

TEACHING EXPERIENCE

2016-present
Teaching Assistant
Faculty of Fine Arts, National University of La Plata.
Courses: Technology Industrial Design IV.

2/2016-4/2016
Teaching Assistant
Faculty of Engineering, National University of La Plata.
Courses: Industrial Electronics B.

RELEVANT COURSES

Lifelong learning Courses



- 2015 UNLP: “Basis for Analysis, Design and Operating Systems Wind Energy Conversion”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2014 UNLP: “Introduction to Designing Electronic Power Converters”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.

Advanced Courses

- 2016 Course: “Sliding regimes and their Application to Control Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2016 Course: “Power Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2016 Course: “Integration of Wind Power Generation in Electric Power Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2015 Course: “Advanced Automatic Control Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2015 Course: “Introduction to Analysis of Nonlinear Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2015 Course: “Linear Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2015 Course: “Electronic Power Converters for Renewable Energy Systems”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2015 Course: “Identification and Adaptive Control”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.
- 2014 Course: “Delayed Control Systems and Predictive Control”
Faculty of Engineering, National University of La Plata.
La Plata, Buenos Aires, Argentina.