



INSTITUTION: **Gdansk University of Technology, Faculty of Electrical and Control Engineering, Department of Power Electronics and Electrical Machines**

CITY: Gdańsk

POSITION: **Assistant Professor**

DISCIPLINE: Automatic control and robotics, Electrical engineering

POSTED: 27-02-2018

EXPIRES: 26-03-2018

WEBSITE: <http://praca.pg.gda.pl/oferta/1934/en>

KEYWORDS: electrical machines, mathematical modelling and design

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### **Tasks/Role**

- conducting scientific and applied research in the field of diagnostics of vehicle and traction systems
- publishing research results
- developing and delivering courses on electrical machines, electromechanical systems, for undergraduate and graduate students majoring in Electrical Engineering, Automatic Control and Robotics

### **Requirements**

- PhD degree in electrical engineering
- documented scientific achievements in the field of electrical engineering or associated disciplines,
- knowledge of English, including oral communication, reading technical literature, and writing technical papers and reports

### **Documents**

- employment application addressed to the Vice-Rector for Scientific Research, Gdansk University of Technology
  - CV
  - copy of the doctorate diploma
  - personal questionnaire
  - account of the research and teaching achievements
  - a statement of consent to the processing of personal data in accordance with the Polish Act of 29.08.1997 on the protection of personal data
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COMPETITION ENDS: 30.03.2018

PLANNED DATE OF EMPLOYMENT: 01-10-2018



**GDAŃSK UNIVERSITY  
OF TECHNOLOGY**

FACULTY OF ELECTRICAL AND CONTROL  
ENGINEERING

The documents should be submitted to the Dean Office of the Faculty of Electrical and Control Engineering, Gdańsk University of Technology, ul. Narutowicza 11/12, 80-233 Gdańsk, Poland, Room No 106

*The contest may be closed without selecting a candidate.*

*We will contact the selected candidates.*

*All the documents sent will not be returned.*