

Name of the advisor: Zbigniew Lubośny

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Disciplineⁱ Control, electronic and electrical engineering

Bibliometric indicators

1.	Number of journal publications in WoS/ Scopus	27 / 38
2.	Citations (WoS/Scopus) excluding self-citations	65 /160
3.	Hirsch index (WoS/Scopus)	4 /5
4.	Hirsch index in Google Scholar	10
5.	Citations in Google Scholar	1049

1. The number of PhD students who have graduated under your supervision: 6
2. The number of PhD students currently supervised: 3
3. Are you currently accepting new PhD students:
 - a. Polish Yes
 - b. Foreign Yes

Research interests or topics offered for PhD research (no more than 2000 characters)ⁱⁱ

Electric power system dynamic.

PhD Advisor form

Funding or special equipment needed to carry out a PhD project ⁱⁱⁱ:

1. Is funding available for experimental work: Yes
2. Is the equipment needed to complete a PhD project available in your lab/department: Yes

Most recent publications in WoS/SCOPUS journal – no more than 5 published after 1.01.2017

No	Authors/title/journal	Journal IF/Quartile – for WoS and SNIP/ CiteScore for SCOPUS	Publication year
1.	Lubosny, Z., Dobrzyński, K., Klucznik, J. Virtual inertia in the power system. Przegląd Elektrotechniczny, 95 (2), pp. 25-28.	-	2019
2.	Bucko, P., Jaskolski, M., Lubosny, Z., Klucznik, J., Dobrzynski, K. Delivery of ancillary services in distribution power systems. (2018) International Conference on the European Energy Market, EEM, 2018-June,	-	2018
3.	Dobrzynski, K., Klucznik, J., Lubosny, Z., Jaskolski, M., Bucko, P. Cross-border transmission line configuration influence on the electrical power and energy billing process (2018) International Conference on the European Energy Market, EEM, 2018-June,	-	2018
4.	Klucznik, J., Lubosny, Z., Dobrzynski, K., Czapp, S., Kowalak, R., Trebski, R., Pokora, S. Magnetic and capacitive couplings influence on power losses in double circuit high voltage overhead transmission line (2017)	-	2017
5.	Machowski J., Lubosny Z. Power system stability, WNT Warszawa 2018	-	2018

Most recent externally funded projects you were involved in – no more than 3

No	Project title, the name of the Princ. Investigator (PI) and the institution the project was carried out	Year awarded	Role in the project
1.	646531 — UPGRID — H2020-LCE-2014-2015/H2020-LCE-2014-3 Real proven solutions to enable active demand and distributed generation flexible integration, through a fully controllable LOW Voltage and medium voltage distribution grid	2015	PI
2.	(Please fill in here)	(fill in)	Wybierz element.

PhD Advisor form

3.	(Please fill in here)	(fill in)	Wybierz element.
Additional relevant information – (no more than 1600 characters)^{iv} (Please fill in here)			

ⁱ You may select up to two disciplines out of 12 disciplines represented in the Doctoral School

ⁱⁱ Observe the limit of not more than 300 words

ⁱⁱⁱ Leave only one answer

^{iv} Add any other relevant information eg. awards for PHD students whom you supervised (no more than 200 words)