



EUROPEAN R USERS MEETING 12-14 October 2016, Poznan, Poland

Maciej Beręsewicz, PhD
Chair of the Organizing Committee
Department of Statistics
Poznan University of Economics and Business

July 4, 2016

erum@konf.ue.poznan.pl
<http://www.erum.ue.poznan.pl>
<http://www.twitter.com/erum2016>
<http://www.github.com/eRum2016>

Adam Student
Poznan University of Economics and Business
some-mail@domain.com

Dear Sir/ Madam,

The eRum 2016 Organizing Committee confirms your registration for the following workshop/s:

- morning :
 - workshop 1 – status: on **a reserve list (30/25)**
- afternoon :
 - workshop 2 – status: on **a regular list**

The total workshop fee of **400 PLN / 100 EUR** should be paid by bank transfer by **JULY 15, 2016**. Please remember that the transfer *should be made* before the deadline, otherwise your place in the workshop will be given to the next person on the reserve list.

Make sure you only pay for the workshops you have been registered in as a regular participant. If your name is on the reserve list, please wait for the confirmation of your registration. Payment details are provided below.

- **Holder:** Poznan University of Economics and Business
- **Bank:** Bank Zachodni WBK
- **Address:** Powstancow Wielkopolskich 16, 61-895 Poznan, Poland
- **IBAN:** PL17 1090 1476 0000 0001 3238 7720
- **SWIFT:** WBKPPLPP
- **Transfer title:** "Fee for Adam Student"

If the conference fee is covered by your institution or/and you need an invoice, please send the following details to the conference e-mail address: name, address, tax payer number of the institution to be invoiced and the name of the person the payment is made for.

We appreciate your cooperation and remain at your disposal should you require any further information. Questions on registration, accommodation etc. should be sent to the conference email address erum@konf.ue.poznan.pl.

Sincerely,

Maciej Beręsewicz, PhD



POZNAŃ UNIVERSITY
OF ECONOMICS
AND BUSINESS



Poznań University of Life Sciences



ESTYMATOR
STUDENCKIE KOŁO NAUKOWE

