

XVIIIth Conference on Analytic Functions and Related Topics

June 26-29, 2016 Chełm (Poland)

2nd Announcement

General information

The XVIIIth Conference on Analytic Functions and Related Topics is organized by the State School of Higher Education in Chelm (Poland) in cooperation with University of Rzeszow, Faculty of Mathematics and Natural Sciences (Poland), Vasyl Stefanyk Precarpathian National University (Ukraine) and Łódź University of Technology, Institute of Mathematics (Poland) in June 26-29, 2016.

In its history, the conference was organized in many places:

1. Łódź	1954	10. Szczyrk	1990
2. Lublin	1958	11. Warszawa and Rynia	1994
3. Kraków	1962	12. Lublin	1998
4. Łódź	1966	13. Będlewo	2002
5. Lublin	1970	14. Chełm	2007
6. Kraków	1974	15. Chełm	2009
7. Kozubnik	1979	16. Chełm	2011
8. Błażejewko	1982	17. Chełm	2014
9. Lublin	1986	18. Chełm	2016

Local Organizing Committee

Dariusz Partyka, Józef Zając, Beata Fałda, Jarosław Kapeluszny

Scientific Committee

Fahreddin G. Abdullayev (Turkey), Anatoly Golberg (Israel), Aimo Hinkkanen (USA), Stanisława Kanas (Poland), Yuriy Kharkevich (Ukraine), Andriy Kondratyuk (Ukraine), Piotr Liczberski (Poland), Julian Ławrynowicz (Poland), Dariusz Partyka (Poland), Lino F. Reséndis (Mexico), David Shoikhet (Israel), Ken-ichi Sakan (Japan), Toshiyuki Sugawa (Japan), Luis Manuel Tovar (México), Matti Vuorinen (Finland), Andriy Zagorodnyuk (Ukraine)

Contact

The State School of Higher Education in Chełm 22 – 100 Chełm Pocztowa 54, Poland

Tel. (+48 82) 565 88 95 fax (+48 82) 565 88 94

e-mail: anfun@pwsz.chelm.pl www.anfun.pwszchelm.pl

[&]quot;XVIIIth Conference on Analytic Functions and Related Topics"

Travel information

For travel information please contact the organizers.

Scientific program

The Conference program covers contemporary topics in complex analysis of one and several variables including: complex analysis and potential theory, elliptic partial differential equations, geometrical aspects of complex analysis, complex approximation theory, harmonic and quasiconformal mappings, generalized complex analysis, complex dynamical systems and fractals.

We consider plenary lectures (50 minutes), section talks (25 minutes), short communications (15 minutes) and poster session.

Computer and projection facilities will be available.

Working language of the conference is English.

Abstracts

Abstract of all contributions (lectures, talks, posters) should be submitted to the organizing committee (<u>anfun@pwsz.chelm.pl</u>) before June 3, 2016. After this date, we cannot guarantee that your text will appear in the book of the Conference abstracts.

We would be grateful if you could prepare the abstract of your talk in LaTeX format. Avoid, please, nonstandard LaTeX packages and unnecessary local definitions.

Fees

The conference participation fee is: 250 € (=1.000 PLN). Please pay, using bank transfer, to account:

Panstwowa Wyzsza Szkola Zawodowa w Chelmie

IBAN: PL 91 1240 2223 1111 0010 5570 5911

SWIFT: PKOPPLPW

BANK PEKAO S.A.

UI. Kopernika 20, 22 – 100 Chełm, Poland

"Chelm 2016"

The conference fee covers: accommodation, meals, conference materials and social program.

Deadline for payment: June 3, 2016

Registration

www.anfun.pwszchelm.pl

Accommodation

Accommodation will be provided at the Kamena Hotel (www.hotelkamena.pl), which is situated in the city centre.

Address:

Hotel Kamena 22-100 Chelm ul. Armii Krajowej 50