

# Dickstein Forum 2021

14-17. September 2021

## Programme

**Tuesday, 14 of September**

Chairing the session: **Marta Kornafel** (Cracow)

9:45–10:00		<b>Registration &amp; login time</b>	
Welcome session			
10:00–10:20		<b>Roman Duda</b> <b>Michał Kokowski</b> <b>Sergei S. Demidov</b>	Welcome remarks
Session 1			
10:20–11:00		<b>Sergei S. Demidov</b> Moscow, Russia	The Polish trace in the creative biography of P.L. Chebyshev (to the 200th anniversary of his birth)
11:05–11:45		<b>Christine Phili</b> Athenes, Greece	Pafnutii Lvovich Tchebychev and Cyparissos Stephanos
11:50–12:30		<b>Roman Duda</b> Wrocław, Poland	Set theory as a path to the greatness of the Polish Mathematical School
12:35–13:15		<b>Jan Woleński</b> Rzeszów, Poland	Philosophy of Mathematics and Mathematical Practice. The Case of Polish Mathematical School
13:20–14:00		<b>Galina I. Sinkevich</b> St. Petersburg, Russia	Mathematical problems inspired by St. Petersburg
14:00–14:30		<b>Coffee &amp; Discussion</b>	

# Wednesday, 15 of September

Chairing the session: Agnieszka Rutkowska (Cracow)

9:45–10:00	<b>Login time</b>		
<b>Session 2</b>			
10:00–10:40		<b>Andrij Rovenchak</b> <b>Olha Rovenchak</b> Lviv, Ukraine	Juda Kreisler: A biographical sketch of a Lviv physicist and a popularizer of science
10:45–11:25		<b>Oleh Petruk</b> Lviv, Ukraine	Astronomy in Lviv University during XIX century
11:30–12:10		<b>Olena Hryniv</b> <b>Yaroslav Prytula</b> Lviv, Ukraine	Henri Lebesgue's visit to Poland in 1938
12:15–12:55		<b>Stanisław Domoradzki</b> <b>Mykhaylo Zarichnyi</b> Rzeszów, Poland Lviv, Ukraine	The relevance of selected problems in topology and functional analysis from the Scottish Book
13:00–13:30		<b>Oleh Petruk</b> Lviv, Ukraine	Leopolis Scientifica. A book about history of exact science in Lviv
13:35–14:00		<b>Michał Kokowski</b> Cracow-Warsaw, Poland	Ladislav Natanson and Alfred Landé versus Planck's law, the Boltzmann-Planck-Natanson statistics and the Bose statistics
14:00–14:30	<b>Coffee &amp; Discussion</b>		

# Thursday, 16 of September

Chairing the session: Marek Skarupski (Wrocław)

9:45–10:00	<b>Login time</b>		
Session 3			
10:00–10:40		<b>Paweł Polak</b> Cracow, Poland	Samuel Dickstein and Philosophy
10:45–11:25		<b>Erika Luciano</b> Turin, Italy	Dickstein and the Italians: Mathematics and Cosmopolitan Ideals between the Belle Époque and the Holocaust
11:30–12:10		<b>Roman Murawski</b> Poznań, Poland	Logic at the University in Poznań
12:15–12:55		<b>Jan Koroński</b> Cracow, Poland	Polish mathematicians and astronomers of the second half of the 19th century
13:00–13:40		<b>Marta Kosek</b> <b>Margaret Stawiska-Friedland</b> Cracow, Poland Ann Arbor, USA	Annales de la Societe Polonaise Mathematique: the first journal of the Polish Mathematical Society
13:45 – 14:25		<b>Wiesław Wójcik</b> Częstochowa, Poland	Mazurkiewicz vs. Janiszewski - two different mathematics development projects (in Poland)
14:25–14:55	<b>Coffee &amp; Discussion</b>		
Special Session: History of Applied Mathematics			
15:00–15:40		<b>Władysław Szczotka</b> Wrocław, Poland	Steinhaus Seminar of Applied Mathematics
15:45–16:25		<b>Krzysztof Szajowski</b> Wrocław, Poland	Applications of Mathematics with Stanisław Trybuła
16:30–17:00		<b>Marek Skarupski</b> Wrocław, Poland	MODCLIM project: goals, implementation and achieved results of international cooperation
17:00–17:30	<b>Coffee &amp; Discussion</b>		

# Friday, 17 of September

Chairing the session: **Maja Wenderlich** (Warsaw)

9:45–10:00	<b>Login time</b>		
Session 4			
10:00–10:40		<b>Jindřich Bečvář</b> <b>Martina Bečvářová</b> Prague, Czech Republic	200 Years of the Czech Textbook of Geometry by Josef Vojtěch Sedláček
10:45–11:25		<b>Roman Sznajder</b> Bowie, USA	The prominence of Gdańsk Academic Gymnasium as a cornerstone of the intellectual activities in Gdańsk
11:30–12:10		<b>Maja Wenderlich</b> Warsaw, Poland	Introducing children to the world of geometry. Advantages of shaping intuition and outlines of concepts
12:15–12:55		<b>Małgorzata Makiewicz</b> <b>Konrad Michalak</b> Warsaw-Łódź, Poland	Popularisation of mathematical knowledge through photography, on the example of the International Competition Mathematics in Focus
Poster Session			
13:00–13:15		<b>Egor Bogatov</b> <b>Artyom Korenev</b> <b>Ilya Mikhailov</b> Gubkin – Stary Oskol, Russia	About designing a system of scientific awareness in the history of mathematics field
13:15–13:30		<b>Renata Celarek</b> <b>Mariusz Krempa</b> Mielec, Poland	Popularization of knowledge among adults. The meaning of visual communication
13:30–13:45		<b>Juozas Banionis</b> Kaunas, Lithuania	Research of Lithuanian mathematics at the beginning of the 20th century: mathematical works of Prelate Alexander Jakštas- Dambrauskas
13:45–14:30	<b>Coffee &amp; Discussion</b>		
Closing Session			
14:15–14:45		<b>Roman Duda</b>	Concluding remarks & greetings

More details about the conference will be available in the Book of Abstracts, which will be provided to all participants of the conference.

The organizers reserve the right to slightly modify the plan.