



MODERN METHODS, PROBLEMS AND APPLICATIONS OF OPERATOR THEORY AND HARMONIC ANALYSIS – X

25 – 30 April, 2021

Rostov-on-Don, RUSSIA

SESSIONS:

Functional Analysis and Operator Theory;
Function Theory and Approximation Theory;
Differential Equations and Mathematical Physics;
Hausdorff Operators and Related Topics;
Probability-Analytical Models and Methods;
Complex and Hypercomplex Analysis;
Geometric Function Theory and Related Topics;
Bioinformatics and Mathematical Modelling;

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University**

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**International Society for
Analysis, its Applications
and Computation**

<http://www.isaacmath.org>

**Working languages:
English, Russian**

The conference is dedicated to the 80 annual jubilee of professor Stefan G. Samko (Russia, Portugal)

The conference is related to the different areas of mathematics, especially harmonic analysis, function theory, approximation theory, differential equations and fractional analysis, developed intensively last decades.