Harmonic Analysis and Applications

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Message from the Guest Editors

The idea behind this Special Issue is to create a comprehensive collection of peer-reviewed articles that address the specific themes of research, that were covered by "Strobl18 Harmonic Analysis and Applications" (www.nuhag.eu/strobl18). Authors of outstanding papers related to Harmonic Analysis presented at the conference are invited to submit extended versions of their work to the Special Issue for publication. A 15% discount of the Article Processing Charges is available for all attendees.

Researchers not attending the conference are also welcome to present their recent research, as well as review papers. Potential topics include, but are not limited to: function spaces, time-frequency analysis and Gabor analysis, sampling theory and compressed sensing, frame theory, pseudodifferential operators and Fourier integral operators, numerical harmonic analysis, abstract harmonic analysis, and applications of harmonic analysis.

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