



Representations, Wavelets, and Frames: A Celebration of the Mathematical Work of Lawrence W. Baggett (Applied and Numerical Harmonic Analysis)

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The work of Lawrence Baggett has had a profound impact on the field of abstract harmonic analysis and the many areas of mathematics that use its techniques. His sphere of influence ranges from purely theoretical results regarding the representations of locally compact groups to recent applications of wavelets and frames to problems in sampling theory and image compression. Contributions in this volume reflect this broad scope, and Baggett's unusual ability to bring together techniques from disparate fields. Recent applications to problems in sampling theory and image compression are included.

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