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which wavelets on $2(\mathbb{Z})$ can be used to
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Algebra considered in section 5.4. In section 5.5, we construct Daubechies' s wavelets of compact sup-

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Summary: "This introduction to wavelets assumes a basic background in linear algebra (reviewed in Chapter

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1) and real analysis at the undergraduate level. Fourier and wavelet analyses are first presented in the finite-dimensional context, using only linear algebra. Then Fourier series are introduced in order to develop wavelets in the infinite-dimensional, but discrete context.

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