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of the quantum
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formalism is the
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Hilbert space is a
mathematical
concept; it is a

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space in the sense that it is a complex vector space which is endowed with an inner or scalar product $\langle \cdot, \cdot \rangle$, $\langle \cdot, \cdot \rangle$. The linear space (\mathbb{C}^n) of all n -tuples of complex numbers becomes a Hilbert space with the

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next section, this interpretation allows us to approximate the covariance operator using Hilbert space methods which are typically used for approximating differential and pseudo-differential operators in the context of partial

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differential
equations
(Showalter 2010).

When the
covariance function
is homogenous, the
corresponding
operator will be
translation
invariant thus
allowing for Fourier
representation as a
transfer function.

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from the first
edition has been
updated, and five
new chapters have
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such topics as
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The Riesz-Fréchet theorem states that a Hilbert space and its dual are anti-isomorphic.

Another useful consequence is the extension theorem. A simple example illustrates the use of Hilbert space methods in finding

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introduction to the
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space, a
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emphasis on linear algebra and complex variables.

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introduced. The representation of coordinates and momenta in

quantum mechanics is analyzed and applied to the

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