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KLIPFEL \We must
know we will
know!"-David Hilbert

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[5] 1. Introduction

Among his many contributions to the development of mathematics, the German mathematician David Hilbert (1862 - 1943) is known for his pioneering work in the field of functional analysis [6].

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Synopsis. This textbook

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is an introduction to the theory of Hilbert space and its applications. The notion of Hilbert space is central in functional analysis and is used in numerous branches of pure and applied mathematics. Dr Young has stressed applications of the theory, particularly to the solution of partial differential equations in mathematical physics and to the

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theory is the sole prerequisite. "An exposition which is always fresh, proofs which are sophisticated, and a choice of subject matter which is certainly timely."

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A Hilbert space is a vector space with inner product $\langle \cdot, \cdot \rangle$ such that it

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