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2 CONTENTS Notations: $\dagger B(X;Y)$: the space of all bounded (continuous) linear operators from X to Y . $\dagger \text{Image}(T) \cdot \text{Ran}(T)$: the image of a mapping $T: X \rightarrow Y$. $\dagger x_n \rightharpoonup x$: x_n converges weakly to x . $\dagger X'$: the space of all bounded (continuous) linear functionals on X . $\dagger F$ or K : the scalar field, which is \mathbb{R} or \mathbb{C} . $\dagger \text{Re}; \text{Im}$: the real and imaginary parts of a complex number.

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Erwin O. Kreyszig (January 6, 1922 in Pirna, Germany - December 12, 2008) was a German Canadian applied mathematician and the Professor of Mathematics at Carleton University in Ottawa, Ontario, Canada. He was a pioneer in the field of applied mathematics: non-wave replicating linear systems. He was also a distinguished author, having written the textbook Advanced Engineering Mathematics, the ...

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