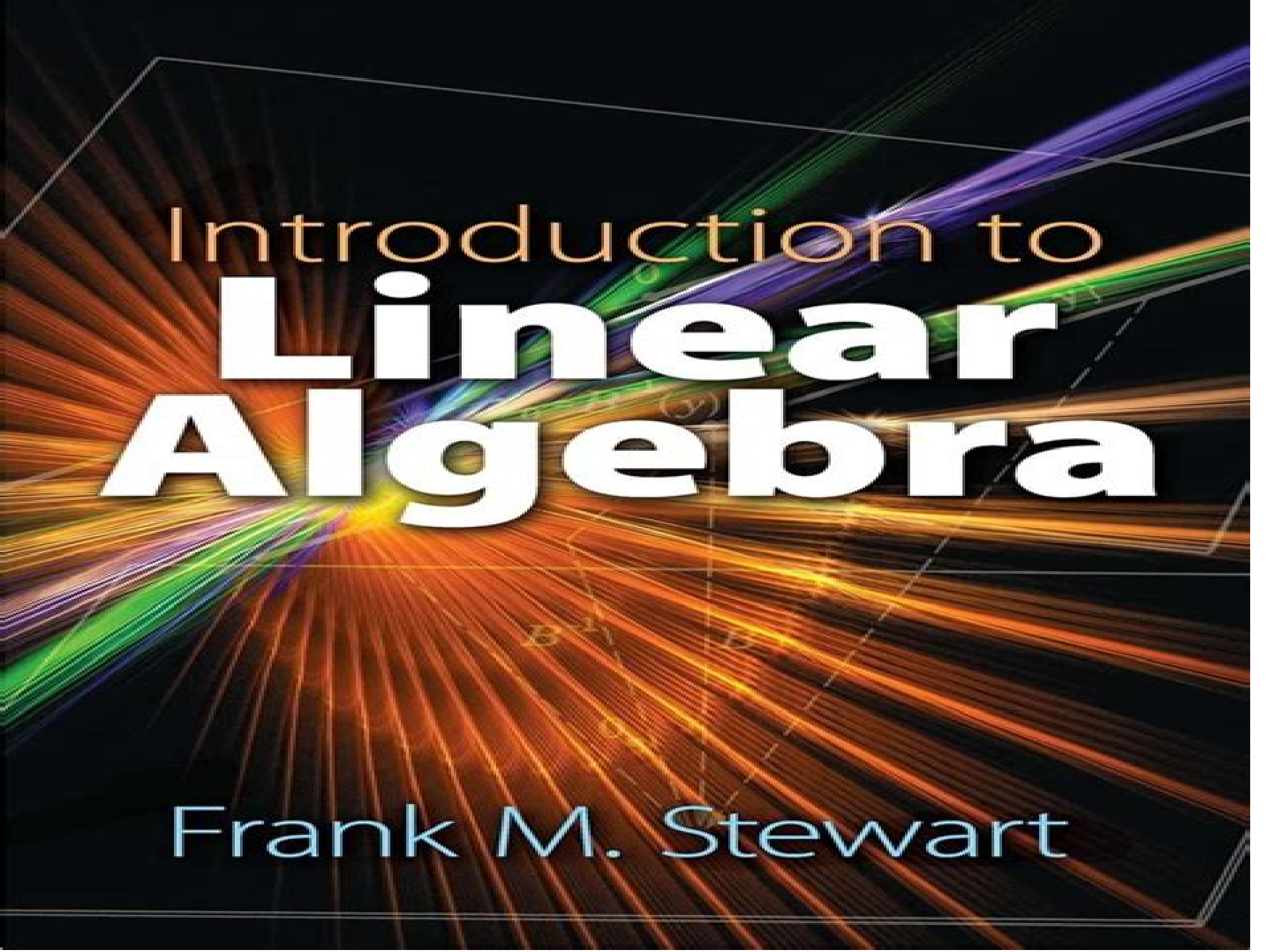


The background is a dark, abstract composition featuring a dense array of colorful light streaks in shades of orange, yellow, green, and purple, radiating from a central point. Faint, semi-transparent mathematical symbols, including B^2 , B , α , and β , are scattered across the scene. A thin, white wireframe cube is visible in the upper left corner.

Introduction to **Linear Algebra**

Frank M. Stewart

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Marvin Marcus, Henryk Minc



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text introduces basic concepts of linear algebra Each chapter contains an introduction definitions and propositions in addition to multiple examples lemmas theorems corollaries and proofs Each chapter features numerous supplemental exercises and solutions to selected problems appear at the end 1988 edition

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