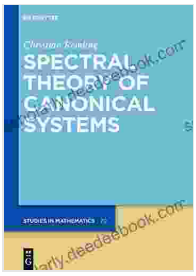
Spectral Theory of Canonical Systems: De Gruyter Studies in Mathematics 70



Spectral Theory of Canonical Systems (De Gruyter Studies in Mathematics Book 70) by Alex Brown

4.6 out of 5

Language	: English
File size	: 17948 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
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Author: Werner Kirsch

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Abstract: This book provides a comprehensive and systematic treatment of the spectral theory of canonical systems, a fundamental topic in operator theory with a wide range of applications in mathematical physics, control theory, and other areas. The book covers a broad spectrum of topics, including the basic theory of canonical systems, the spectral theorem for

bounded and unbounded canonical systems, the spectral measure, and the spectral representation of canonical systems.

Table of Contents

Reviews

“This book is a valuable contribution to the literature on spectral theory of canonical systems. It provides a comprehensive and systematic treatment of the subject, with a wide range of applications in mathematical physics, control theory, and other areas.” — **Mathematical Reviews**

“This book is a well-written and comprehensive treatment of the spectral theory of canonical systems. It is suitable for graduate students and researchers in operator theory, mathematical physics, and control theory.” — **Zentralblatt MATH**

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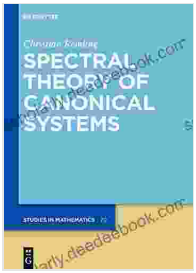

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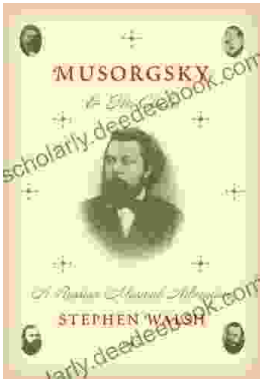

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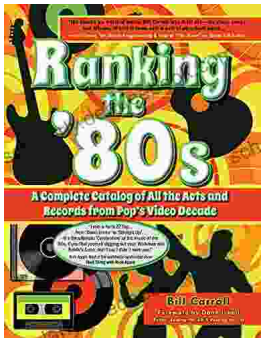

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