



**Introduction to spectral theory: selfadjoint  
ordinary differential operators (Translations of  
Mathematical Monographs Vol 39) (Translation of  
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*B. M. Levitan, I. S. Sargsjan*

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# Introduction to spectral theory: selfadjoint ordinary differential operators (Translations of Mathematical Monographs Vol 39) (Translation of Mathematical Monographs Vol 39)

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This monograph is devoted to the spectral theory of the Sturm- Liouville operator and to the spectral theory of the Dirac system. In addition, some results are given for  $n$ th order ordinary differential operators. Those parts of this book which concern  $n$ th order operators can serve as simply an introduction to this domain, which at the present time has already had time to become very broad. For the convenience of the reader who is not familiar with abstract spectral theory, the authors have inserted a chapter (Chapter 13) in which they discuss this theory, concisely and in the main without proofs, and indicate various connections with the spectral theory of differential operators.

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