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Uniqueness Theory of Meromorphic Functions   This book is the first monograph in the field of uniqueness theory of meromorphic functions dealing with conditions under which there is the unique function satisfying given hypotheses. Developed by R. Nevanlinna   a Finnish mathematician   early in the 1920   s   research in the field has developed rapidly over the past three decades with a great deal of fruitful results. This book systematically summarizes the most important results in the field   including many of the authors   own previously unpublished results. In addition   useful skills and simple proofs are introduced. This book is suitable for higher level and graduate students who have a basic grounding in complex analysis   but will also appeal to researchers in mathematics

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