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A Course Of Modern Analysis

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A Course of Modern Analysis - Wikipedia

More modern Analysis Texts do not offer as much content on Special Functions as is presented in Part II. Much modern treatment of the functions covered in Part II seems to have been relocated to Mathematical Physics. This volume is a worthy addition to a library as a reference work for transcendental functions.

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A Course of Modern Analysis by E. T. Whittaker, G. N. Watson. Publisher: Cambridge University Press 1920 Number of pages: 608. Description: This classic text has entered and held the field as the standard book on the applications of analysis to the transcendental functions. The authors explain the methods of modern analysis in the first part of ...

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