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A course of modern analysis; an introduction to the ...

A course of modern analysis; an introduction to the general theory of infinite processes and of analytic functions; with an account of the principal transcendental functions

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A Course of Modern Analysis; an introduction to the general theory of infinite processes and of analytic functions; with an account of the principal transcendental functions (colloquially known as Whittaker and Watson) is a landmark textbook on mathematical analysis written by E. T. Whittaker and G. N. Watson, first published by Cambridge

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Whittaker and Watson has entered and held the field as the standard book of reference in English on the applications of analysis to the transcendental functions. This end has been successfully achieved by following the sensible course of explaining the methods of modern analysis in the first part of the book and then proceeding to a detailed

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Whittaker & Watson is one of the most important books on analysis. Every mathematician should read it. However, it was written over a hundred years ago and there is, at the time of this writing, no public domain digitalization of the text.

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Alf van der Poorten accurately summarized this book in his Notes on Fermat's Last Theorem by writing,

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