

# The Hardy-Littlewood Method (Cambridge Tracts In Mathematics) By R. C. Vaughan

**By R. C. Vaughan**

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Vaughan's presentation of the Hardy-Littlewood Method is destined to be a

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Cambridge tracts in mathematics ;

Vaughan, R.C.: The Hardy-Littlewood method. Cambridge Tracts in Mathematics, 80.  
Cambridge University Press, Cambridge-New York, 1981. CITED BY. Citings are

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Duke Math. Journal, 2000

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Cambridge University Press, Cambridge, 1981. Mathematical Reviews

The Hardy-Littlewood Method. Publisher: Cambridge Number of Pages: 248. Format:  
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