

CORRECTION :

**ON THE RIEMANN-CESÀRO SUMMABILITY
OF SERIES AND INTEGRALS**

(This Journal, Vol. 9 (1957), pp. 247-263)

C. T. RAJAGOPAL

(Received April 9, 1965)

Page	Line	For	Read
252	↑ 4	$us(u) > -H$	$ua(u) > -H$

CORRECTION :

TAUBERIAN THEOREMS FOR LOGARITHMIC SUMMABILITY (L)

(This Journal, Vol. 16 (1964), pp. 257-269)

M. S. RANGACHARI AND Y. SITARAMAN

(Received April 9, 1965)

Page	Line	For	Read
260	↓ 14	[8]	[7]
264	↓ 16	defintion	definition
266	↑ 1	follows	follow
269	↓ 12	$\liminf n(s_n - s_{n-1}) \geq 0$	$\liminf n(s_n - s_{n-1}) > -\infty$