

Errata

Page	Lines	Where is	Should be
382	12	$\int_0^\infty tL(t)dt < \infty$	$\int_0^\infty tL(t)dt < \infty$ and $\lim_{t \rightarrow +\infty} t^2L(t) = 0$
383	10	$o(\alpha(\delta_n))$	$o(n^{-1}\alpha(\delta_n))$
383	-10	Delete: “if the delta function is symmetric we have”	
383	-4	is given	given
384	-5	f continuously	f is continuously
389	7	when $\theta_2(f)$	where $\theta_2(f)$
390	6-7	they achieve	it achieves