

ERRATA
CESÀRO SUMMABILITY OF FOURIER SERIES
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GEN-ICHIRO SUNOUCHI

page	line	for	read
204	2 ↑	$[Ct^{-1/(1+\gamma-\beta)}]$	$[Ct^{-(1+\beta)/(1+\gamma-\delta)}]$
205	9	$o(t^{\beta+1}M^{\gamma-\alpha+1}) \cdot o(t^{\alpha}t^{\beta+1-\alpha}M^{\gamma-\alpha+1})$	$o(t^{\beta+1}M^{\gamma-\alpha+1}) = o(t^{\alpha}t^{\beta+1-\alpha}M^{\gamma-\alpha+1})$
205	7 ↑	$\alpha < \frac{\beta+1-\alpha}{\gamma+1-\alpha}(\alpha+\beta-\gamma)$	$\alpha < \frac{\beta+1}{\gamma+1-\delta}(\alpha+\beta-\gamma)$
205	7 ↑	$0 < (\beta-\gamma)(1+\beta)$	$0 < (\beta-\gamma)(1+\beta) + \delta(1+\beta)$
206	10	$[Ct^{-1/(1+\gamma-\delta)}]$	$[Ct^{-(1+\beta)/(1+\gamma-\delta)}]$
206	3 ↑	$o(t^{\beta+1}M^{\gamma-\alpha+1})o(tM^{\alpha\gamma-\alpha+1}t^{\beta-\alpha+1})$	$o(t^{\beta+1}M^{\gamma-\alpha+1}) = o(t^{\alpha}M^{\gamma-\alpha+1}t^{\beta-\alpha+1})$
208	15	$[Ct^{-1/(1+r-\delta)}]$	$[Ct^{-(1+\beta)/(1+\gamma-\delta)}]$
210	3	$o(t^{\alpha}M - \alpha M^{\gamma})$	$o(t^{\alpha}M^{-\alpha}M^{\gamma}).$

MATHEMATICAL INSTITUTE, TÔHÔKU UNIVERSITY.

