ERRATA

These Annals, Vol. II, No. 1, 1950. P. 18 insert after last line of section 2

"In these cases we have not the maximum value but only the stationary value just as the minimax solution. If we want to obtain the maximum value, we must estimate the rational rate k_1 and k_2 from experiences in the past time. This fact holds also in the following sections."

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Page line

27, 9, read $M-1-\dfrac{(M-1)(R-1)}{N}$ instead of the right hand side of (6)

27, 12, insert under the assumption after "we have"
$$N_i = N/R$$

27, 14, read $2(M-1)+O\left(\dfrac{1}{N}\right)+O\left(\dfrac{1}{n}\right)$ instead of the right hand side of (8)

27, last, ~~read~~ {strike off the table}

28, 5-6, ~~read~~ {strike off the sentence "under the condition $M=R(R-1)$ and $R\neq1$"

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Page line

13, 12, read	$\binom{M}{Mp_i}p^{Mp_i}q^{Mq_i}$	instead of	$\binom{M}{Mp_i}p^{Mp_i}p^{Mq_i}$	
14, 3, read	$0.96\,N$	instead of	$096\,N$	
15, 6, read	$\ldots k\sqrt{\varepsilon^*D^2(\overline{X})}\}\leqq\dfrac{1}{k^2}$	instead of	$\ldots k\sqrt{\varepsilon^*D^2(\overline{X})}\leqq\dfrac{1}{k^2}$	
15, 23, read	$X_{(i)}$	instead of	$X_{i)}$	
24, 7, read	$-\mu_{11}(2)\mu_{20}(2)\ldots$	instead of	$-\mu_{11}(1)\mu_{20}(2)\ldots$	
24, 10, read	$\dfrac{N_1^2N_2}{N^3}((\overline{X}_1-\overline{X}_2)\ldots$	instead of	$\dfrac{N_1^2N_2}{N^3}(\overline{X}_1-\overline{X}_2)\ldots$	

25, 9, read $\dfrac{2N_1N_2}{N^3}(\overline{Y}_1-\overline{Y}_2)^2\cdots$ instead of $\dfrac{2N_1N_2}{N^2}(\overline{Y}_1-\overline{Y}_2)^2\cdots$

$+\dfrac{N_1N_2}{N^5}(N_1^3+N_2^3)\cdots$ instead of $+\dfrac{N_1N_2}{N^5}(N_1^2+N_2^3)\cdots$

28,2 from the bottom, $+O(n^{-3/2})$ instead of $+O(^{-3/2})$

30, 11, read $-\dfrac{4\mu_{31}}{\mu_{11}\mu_{20}}-\dfrac{4\mu_{13}}{\mu_{11}\mu_{02}}+\cdots$ instead of $-\dfrac{4\mu_{31}}{\mu_{11}\mu_{21}}-\dfrac{4\mu_{13}}{\mu_{11}\mu_{12}}+\cdots$

36, 3 from the bottom, the coming issue instead of   this issue

Page line
54, 6, read [20], Lemma instead of [20 , Lemma
68, 28, read $e^{IE(t)}$ instead of $eI^{E(t)}$
97, 6, read (X_j, Y_j) has instead of $(X_j, Y_j$ has
98, 2, read $\lim_{n} \dfrac{D(S_{nj})}{D_n}$ instead of $\lim_{n} \sum_{l} \dfrac{D(S_{nj})}{D_n}$