页数	错误（瑕疵）	修正
13	in which the second term if lacking	in which the second term is lacking
16	and therefore given g_1, g_2	and therefore given g_2, g_3
16	$i\alpha \cdot \frac{\mu+1}{\mu-1}$	$i^{\alpha} \cdot \frac{\mu+1}{\mu-1}$
18	the forms $\mathrm{I}^{\alpha}, \mathrm{II}^{\alpha}$ and III^{α} of the differentials of the first kind are	句子重复了
22	FIG1 中的部分实线	应该为虚线
32	for a particular J of the positive haflplane	for a particular J of the positive halfplane
33	$= \chi^2 - (\alpha+\beta)\chi + (\alpha\delta - \beta\gamma) = 0$	$= \chi^2 - (\alpha+\delta)\chi + (\alpha\delta - \beta\gamma) = 0$
36	we calculate for the rational invariants	注意去掉高次项后 (下省略)
42	true to the above above agreement	true to the above agreement
43	所有的 $\frac{\delta}{2}$	$\frac{\delta}{z}$
44	that the left side of he last equation	that the left side of the last equation
49	$\omega = \rho \cdot \frac{1+\rho\sqrt{J}\beta^{(0)}(J)}{1+\sqrt[3]{J}\beta^{(0)}(J)}$	$\omega = \rho \cdot \frac{1+\rho\sqrt[3]{J}\beta^{(0)}(J)}{1+\sqrt[3]{J}\beta^{(0)}(J)}$
49	$\omega = -\rho^2 \cdot \frac{1+\rho\sqrt{J}\beta^{(0)}(J)}{1+\rho\sqrt{J}\beta^{(0)}(J)}$	$\omega = -\rho^2 \cdot \frac{1+\sqrt[3]{J}\beta^{(0)}(J)}{1+\rho\sqrt[3]{J}\beta^{(0)}(J)}$
50	$P = \frac{1}{J}$	$p = \frac{1}{J}$
50	and divide by -2	and in another way to square it then divide by -2
51	lectures on the isosahedron	lectures on the icosahedron
54	$J - P_i =$	$J - p_i =$
55	with the abovementiioned one	with the abovementioned one
58	have the radius $\frac{\sqrt{3}}{4}$	have the radius $\frac{\sqrt{3}}{2}$
59	ie. a circle.	i.e., a circle.
59	the developments of $$5 and 6	the developments of $5 and $6
61	Die branching of the algebraic function $\mu(J)$	The branching of the algebraic function $\mu(J)$
63	Fig.17. 中 A,B,D	D,A,B
80	"Ikos."p.74 the proof is carried out	"Icos."p.74 the proof is carried out
619	then $\exp(ij^{-1}(f(z))$	then $\exp(ij^{-1}(f(z)))$