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扱 廿 業 一

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を商品化している。

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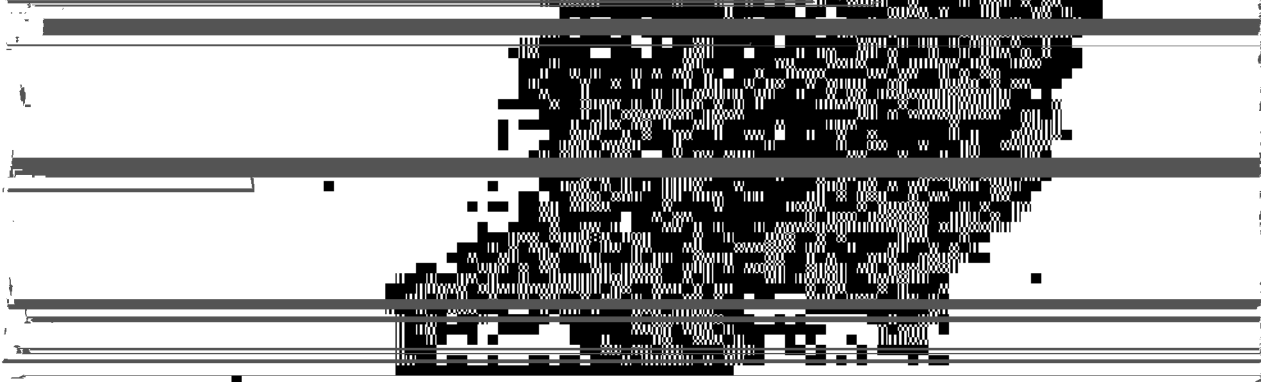
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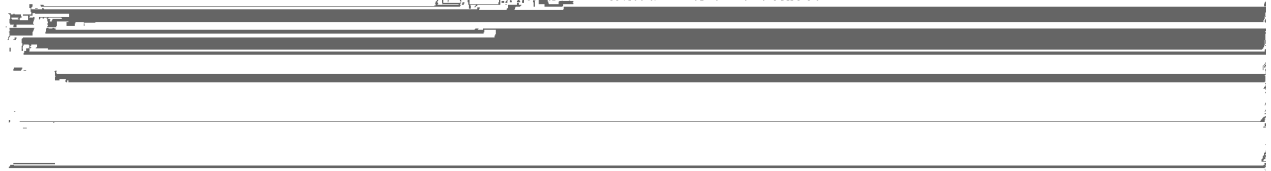
conja particles heat-treated at



7. 水素原子のエネルギー準位は、主量子数 n の関数として与えられる。

の粒子になっており、一次粒子が 20 \AA 程度に振動して

ところで、Iqbal らはシリコン微粒子の粒径が小さく



x

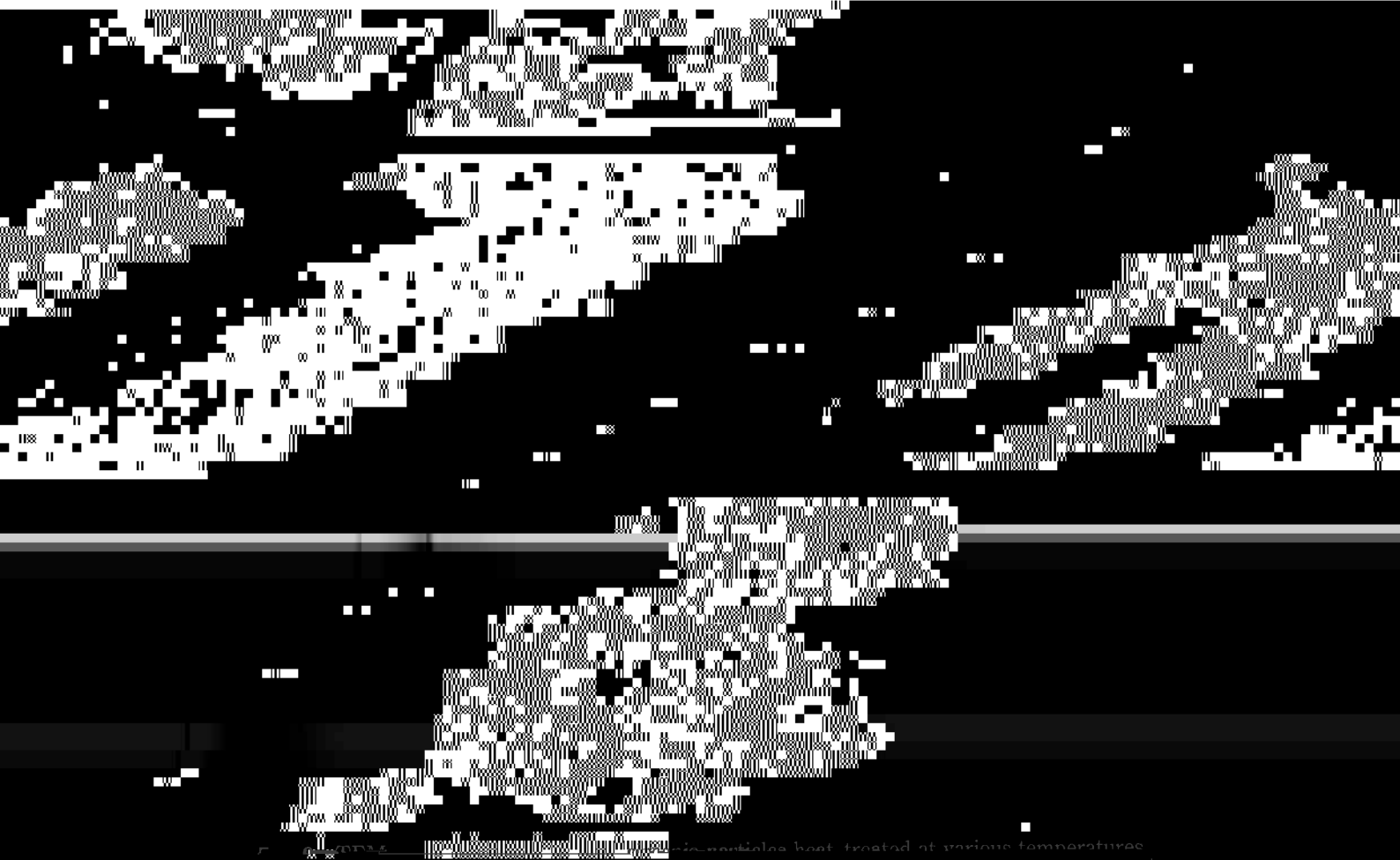
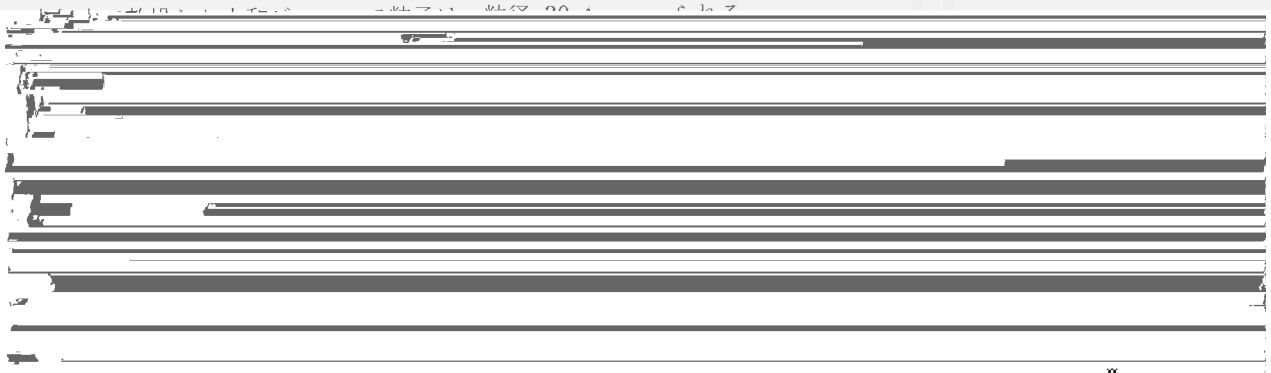


Figure 10. The illustration of the book cover of *Shikō Wakaidō* (1799) is a woodblock print illustration of a landscape.



x x

300°C

400°C

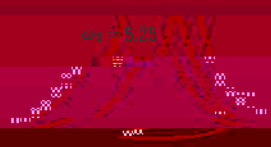


300°C

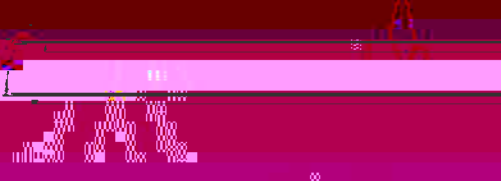


$P_1 = 176.8$
 $\omega_1 = 5.85$
 $P_2 = 186.4$
 $\omega_2 = 5.25$

$P_1 = 173.4$
 $\omega_1 = 5.85$
 $P_2 = 190.5$
 $\omega_2 = 5.25$



600°C



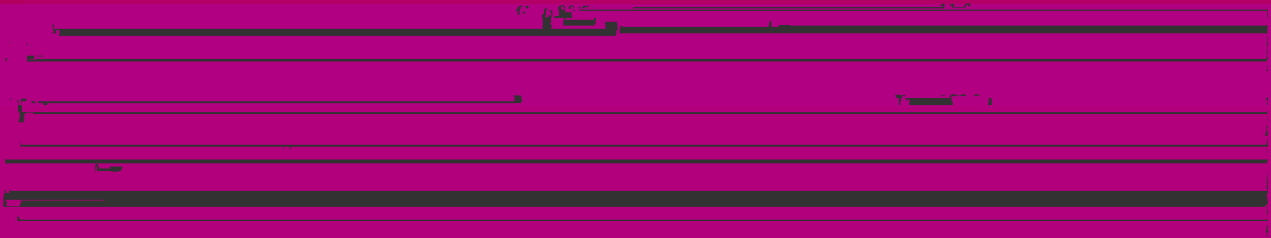
$\omega_1 = 19.4$
 $P_2 = 185.2$
 $\omega_2 = 6.64$

$\omega_1 = 9.21$
 $P_2 = 189.4$
 $\omega_2 = 6.64$



$P_1 = 176.3$

$P_1 = 176.9$



$\omega_1 = 7.20$

$\omega_1 = 7.20$

210

150

210

6. 謝 辞

献

和セラミックスの発展とセラミックスの未来 17, 816

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者

著