REVISION REPORT

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<Revisions>

L3–4 in Abstract :
It is by setting an acceptable upper limit for each plate, and carrying out
⟶ It is done by setting an acceptable upper limit for each plate, and by carrying out

L13 in P1:
two ~~each of~~ A's and B's ⟶ two A's and two B's

L19, L21 in P1:
a '~~B~~etter' ⟶ a 'better' choice

L19–20 in P1 :
Let us examine ~~the other~~ case. ⟶ Let us examine another case.

L22 in P1 :
[A, B, B, B] × 3 is the '~~B~~est' ~~method~~. ⟶ [A, B, B, B] × 3 is the 'best' choice.

L23 in P1 :
Minimize the number of list. ⟶ Minimize the number of lists.

L36–37 in P2 :
The above example ~~denotes~~ what is the best arrangement in such print method.
⟶ The above example shows what is the best arrangement in such printing method.

L45–46 in P2 :
and variable information such as the manufacture~~d~~ date.
⟶ and variable information such as the manufacturing date.

L48 in P2 :
the number of label loss increased compared to the past.
⟶ the number of label losses increased compared to the past.

L81 in P3 :
input~~ted~~ ⟶ input

L92 in P3 :
b_i be the number of order. ⟶ b_i be the number of orders.

L96 in P3 :
satisfy the following ⟶ satisfying the following

L98 in P3 : Period is inserted.

L119 in P4 :
input~~ted~~ ⟶ input

L120 in P4 :
P is the set of products ~~that contains~~ the Plate
⟶ P is the set of products which are contained in the Plate

L121–122 in P4 :
~~each plate does not have the same product.~~
⟶ one type of label should be placed on only one plate.

L127 in P4 :
N is a printing number that expressed in
⟶ N is a printing number that is expressed in

L142 in P6 :
We can see ~~the~~ Figure ⟶ We can see Figure

(4.6) below L154 in P7 : Period is deleted.

L156 in P7 :
because its number of plate ⟶ because its number of plates

L159 in P7 :
Now, we consider real problem of World Komax.
⟶ Now, we consider a real problem of World Komax.

The line above matrix A which is above L166 in P8 :
The matrix A can be found as follow~~ed~~.
⟶ The matrix A can be found as follows.

L175 in P9 :
The two populations are as ~~such~~. ⟶ The two populations are as follows.

L205 in P10 :
the size of I(cf. Section 3) ⟶ the size of $I^{\check{}}$(cf. Section 3)

L206 in P10 :
For each 82 samples,
⟶ For each of the 82 samples,