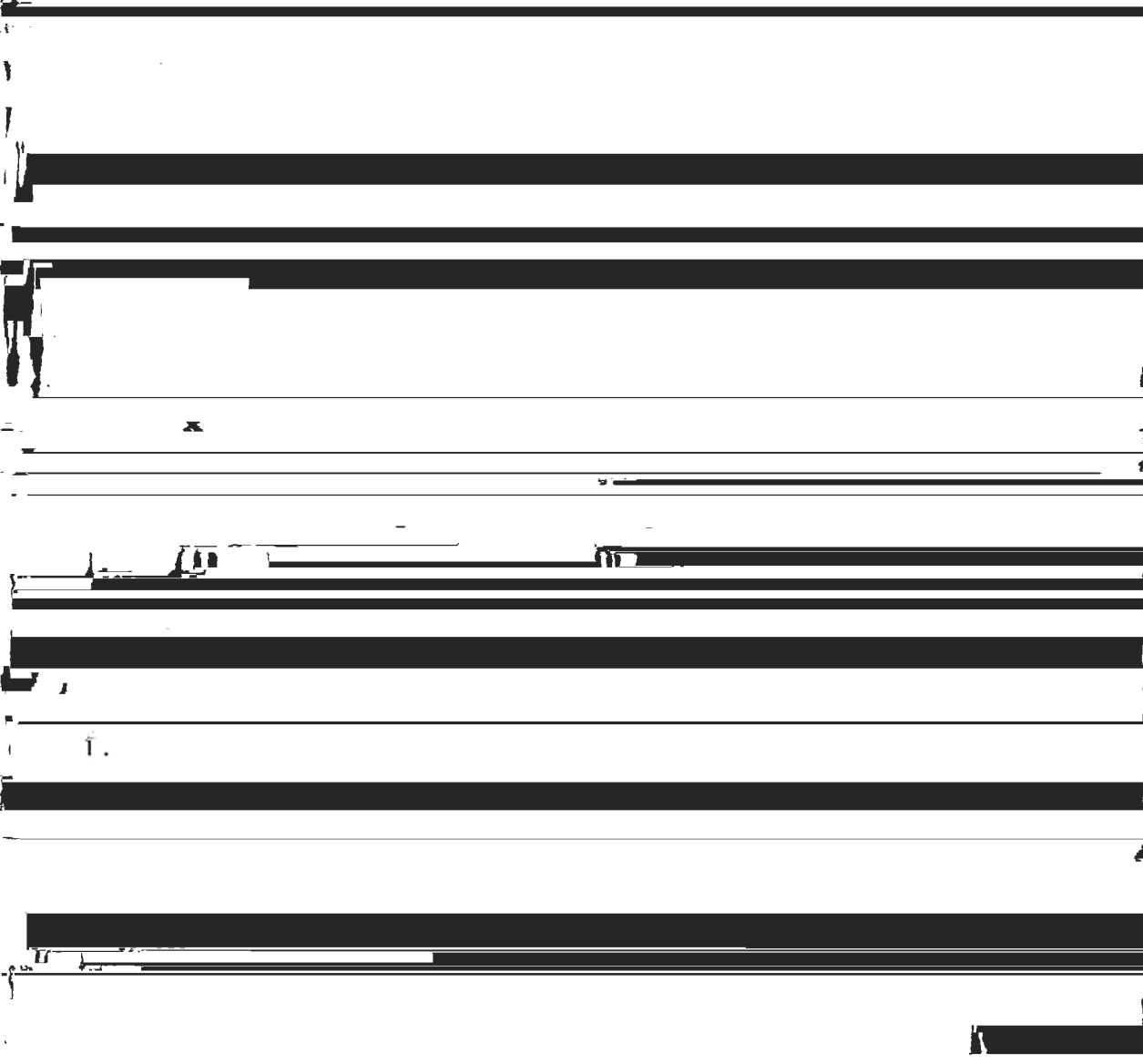
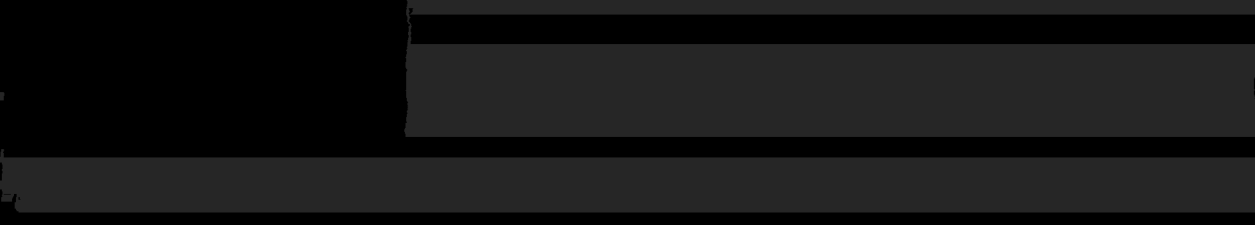


01-2001-0141 P. 0.



Yuichi NAGASAKI
Osamu MATSUNAGA
Akio KONDO



[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

process which is applied to forming cones by mass method and air action method

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

has been of extensive use in development of this ...

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

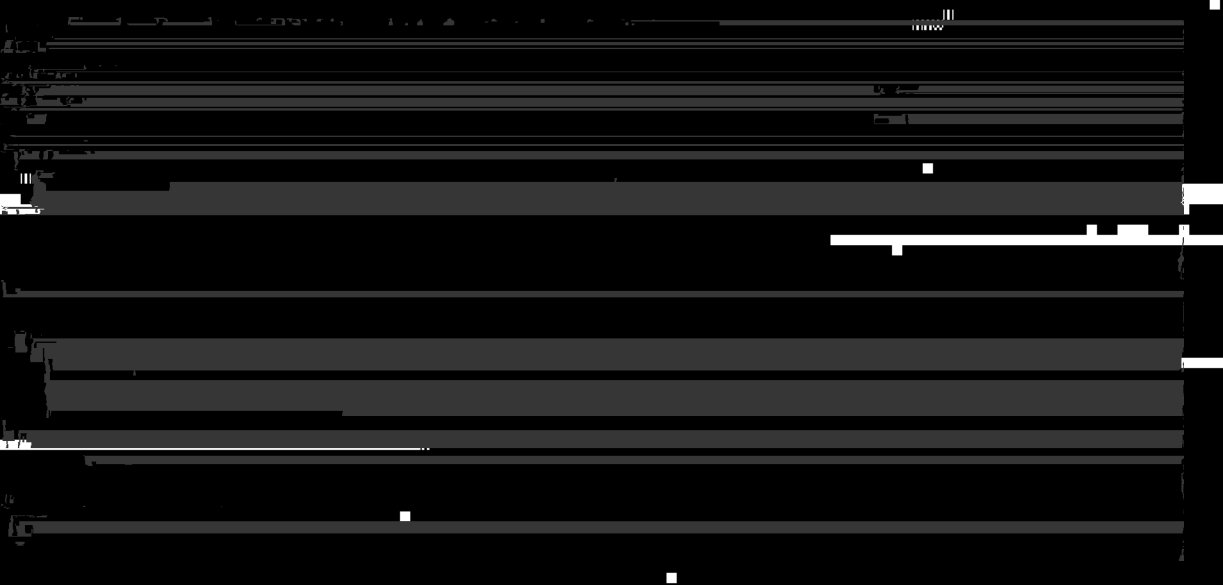
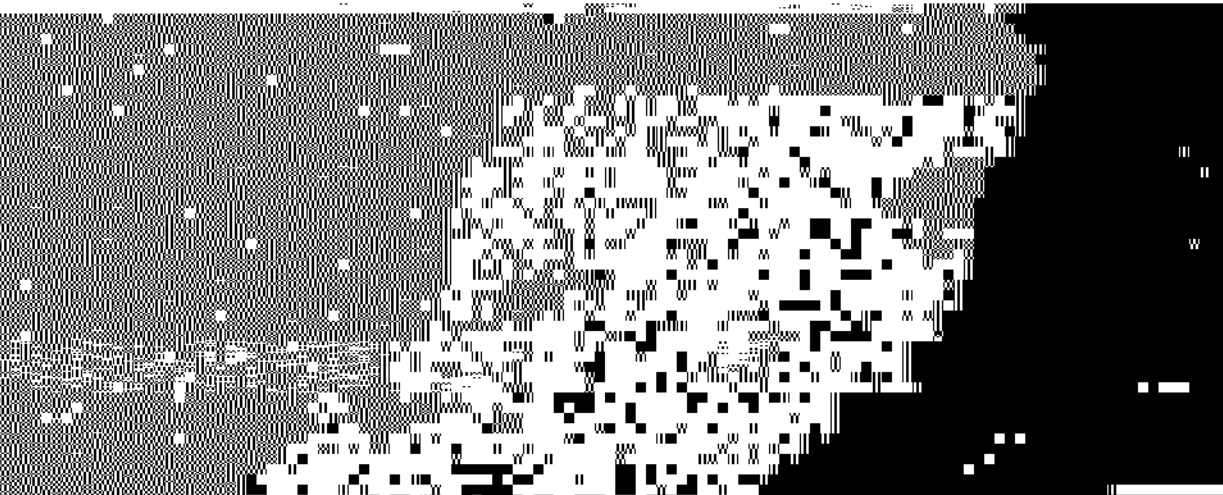
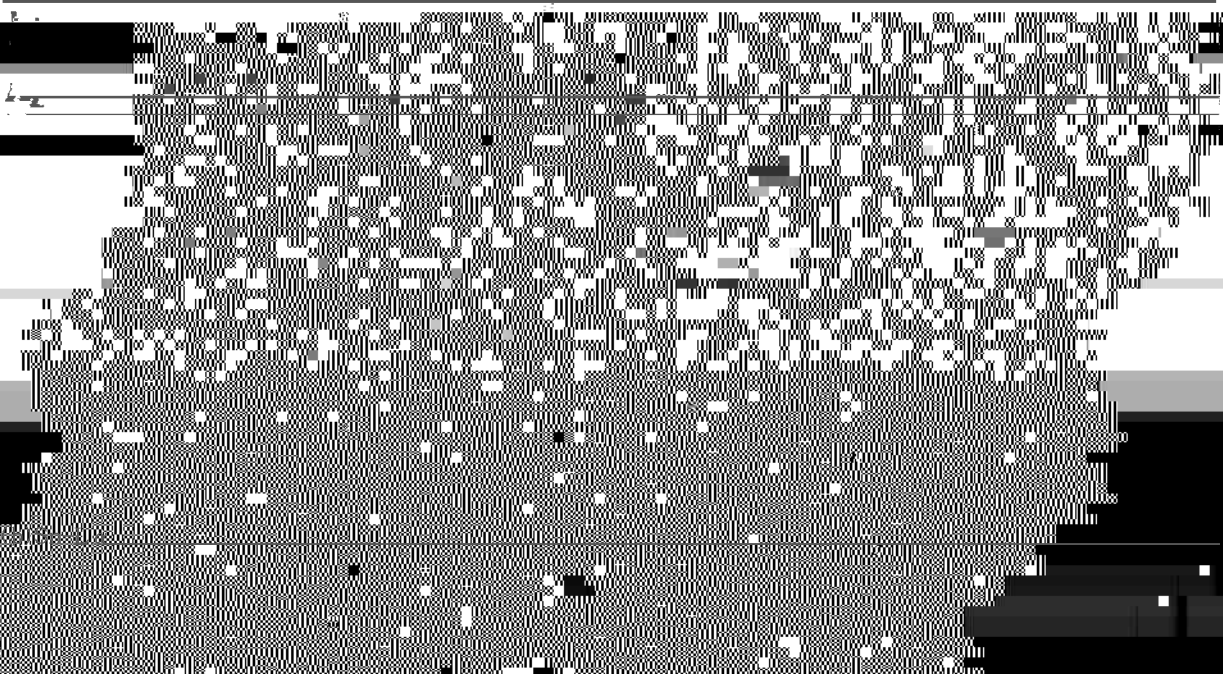
[REDACTED]

[REDACTED]

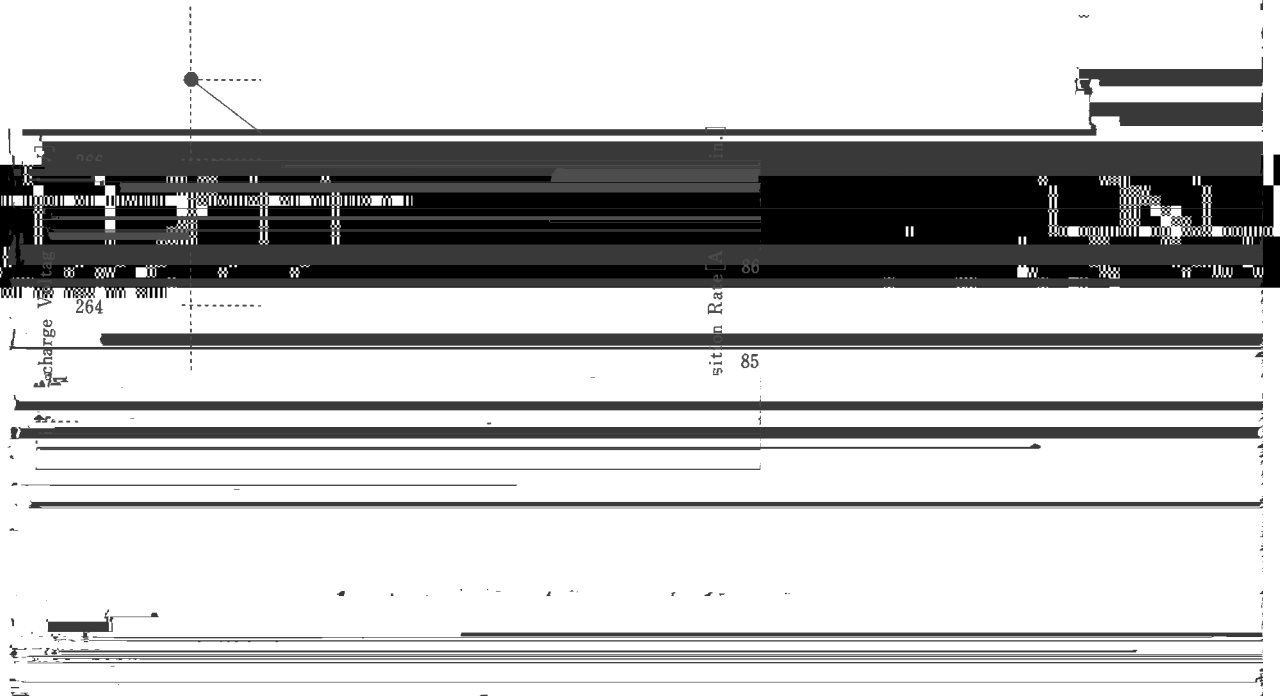
[REDACTED]

1. 実験装置

2. 結果と考察



power cable of the sputtering source (shown in low resistance because of higher packing density





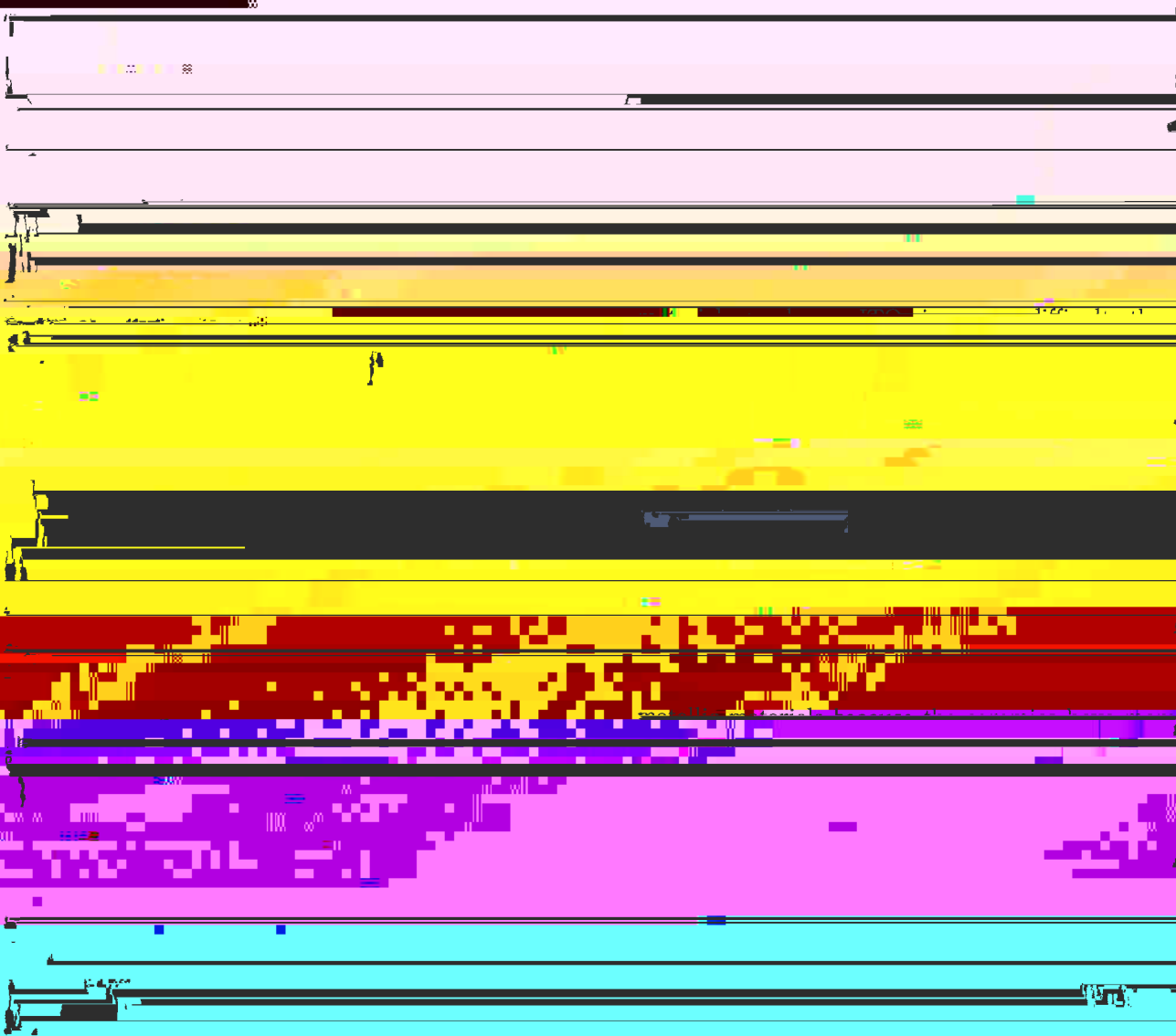
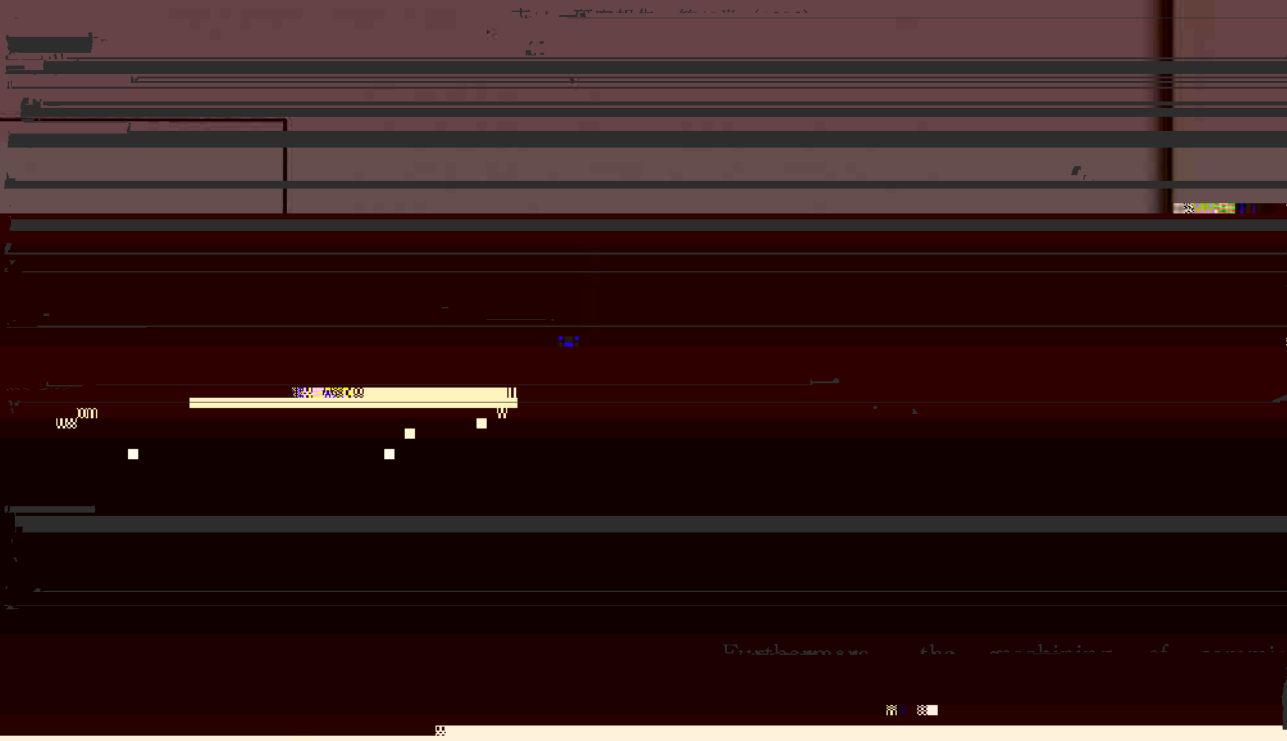
O2/Ar[%]

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007077

[The following text is heavily obscured by horizontal black bars and is largely illegible. It appears to be a list of entries or a table with multiple columns.]

[The bottom section of the page contains a large area of digital noise and corruption, with various colored artifacts (red, green, blue) and fragmented text, making it completely unreadable.]



M. Chiappato and T. Vagstad

[Redacted text block]

4)

5)

[Redacted text block]

8)

9)

[Redacted text block]

3)

[Redacted text block]