

計算Y始点の抽出とその方法 (続前)

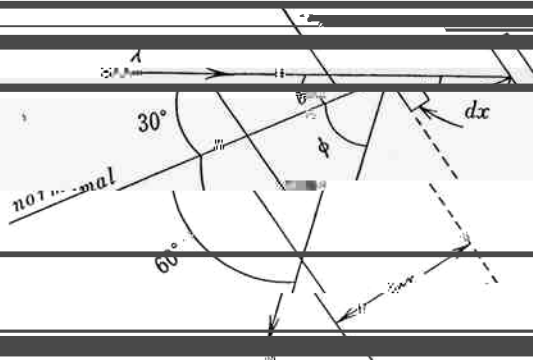
[REDACTED]

[REDACTED]

[REDACTED]

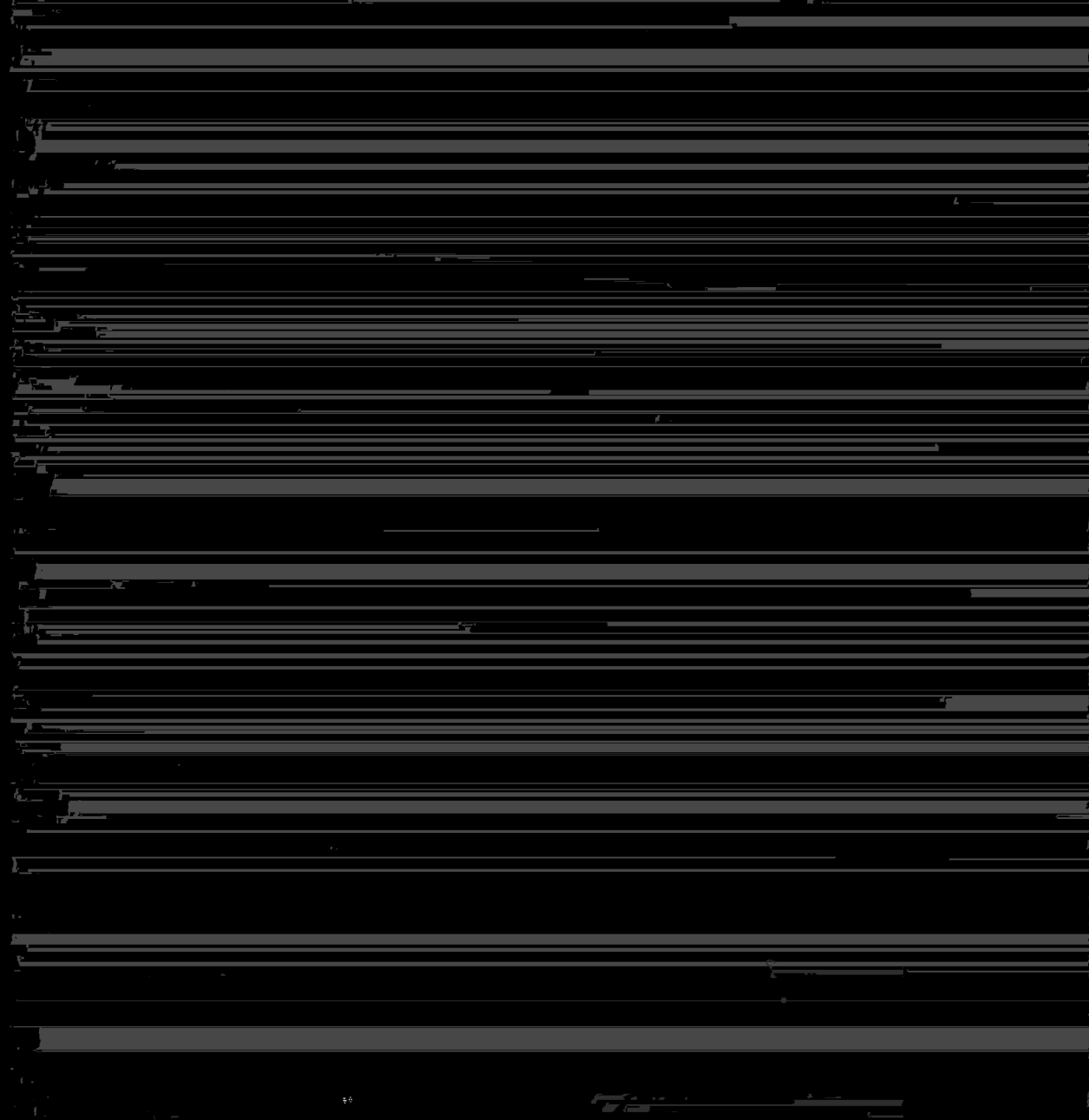
[REDACTED]

[REDACTED]



[REDACTED]

surface



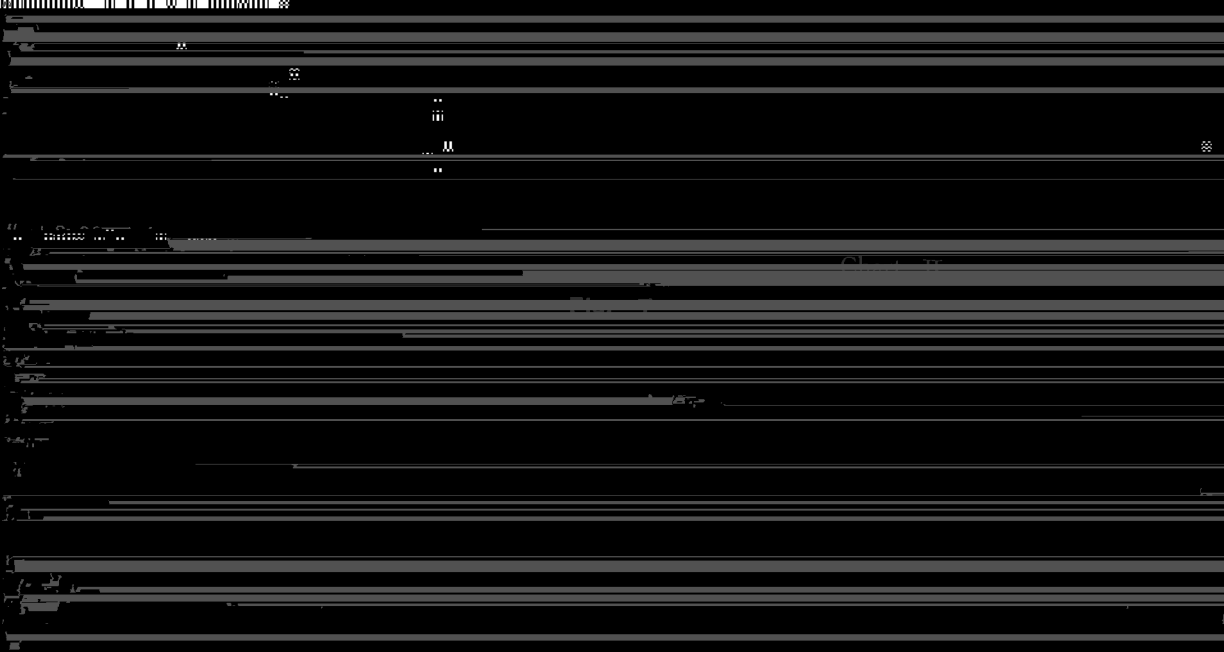
$$K_A \cdot N_A$$

$$\frac{N_A \cdot A}{n} = WA \dots \dots \text{元素Aの重量比}$$

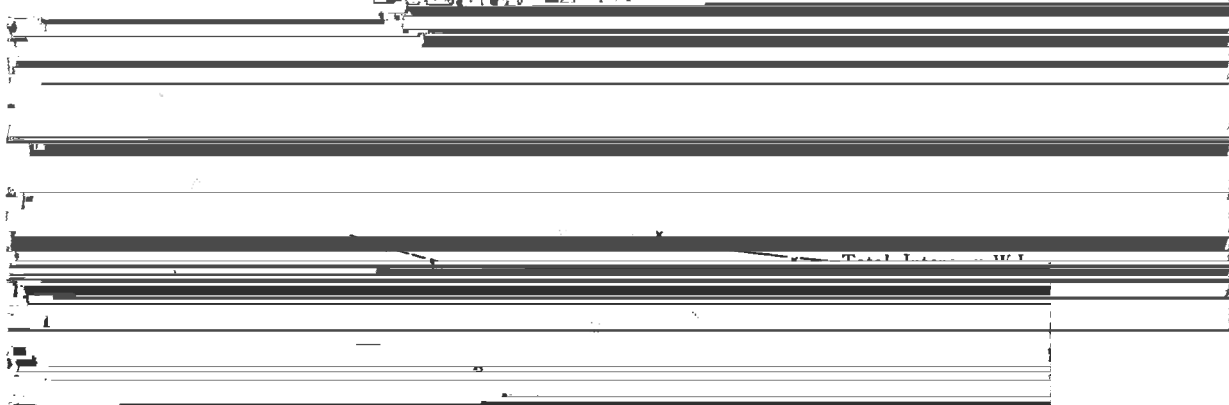
これを(6)式に代入して

0.75	1.041	1.105
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0.65	1.55	1.84
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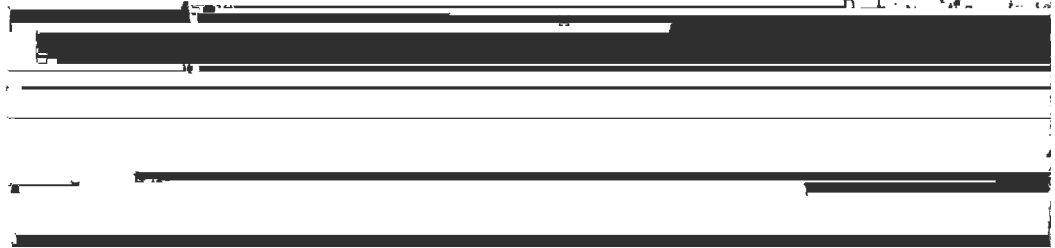


25°C 27°C 29°C 31°C 33°C 35°C 37°C 39°C 41°C 43°C 45°C 47°C 49°C 51°C 53°C 55°C 57°C 59°C 61°C 63°C 65°C 67°C 69°C 71°C 73°C 75°C 77°C 79°C 81°C 83°C 85°C 87°C 89°C 91°C 93°C 95°C 97°C 99°C 100°C



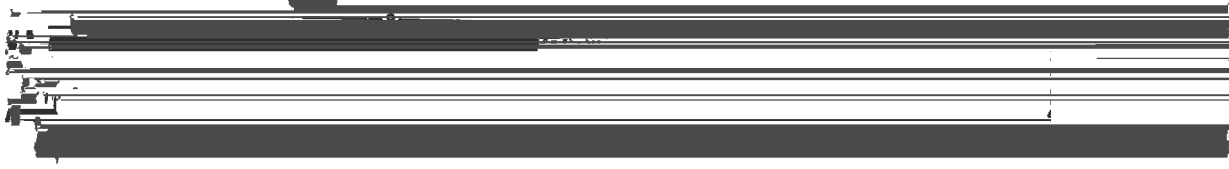
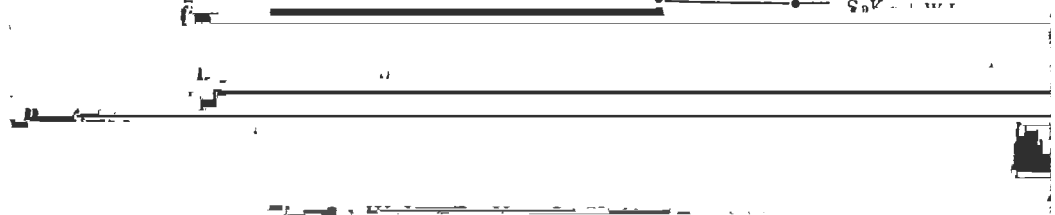
(at 31.88°)

(s)

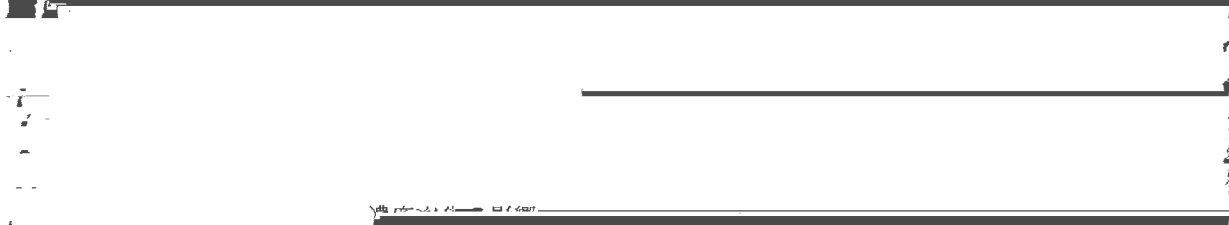


ensity

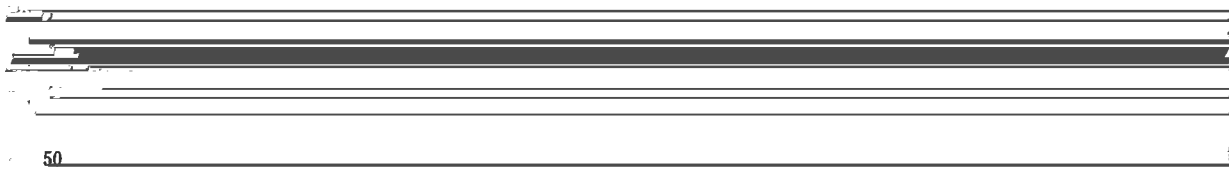
80V



5g 10g 15g NaCl g/100cc



with reference to the curve



Intensity (c/s)

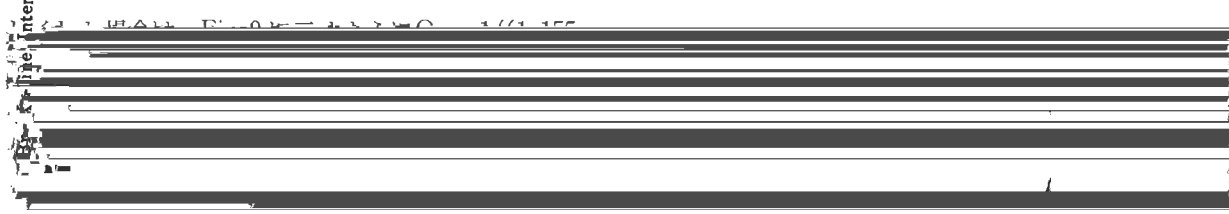




Table 1. 標準溶液の吸光度と濃度の関係

	Intensity Ratio		
1	0.475	0.0021	0.0021

NaCl, NaBr を用いて調製する。内部標準は (1) と同じ

ものを、試料 5 ml に対し 5 ml 添加混合する。

3	0.274	0.0012	0.0011
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5	0.151	0.0010	0.0010
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7	0.133	0.0010	0.0010
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標準Y值(比準)の算出(検出)

検出	標準Y値	検出	標準Y値
1	0.00	1	0.00
2	0.00	2	0.00
3	0.00	3	0.00
4	0.00	4	0.00
5	0.00	5	0.00
6	0.00	6	0.00
7	0.00	7	0.00
8	0.00	8	0.00
9	0.00	9	0.00
10	0.00	10	0.00
11	0.00	11	0.00
12	0.00	12	0.00
13	0.00	13	0.00
14	0.00	14	0.00
15	0.00	15	0.00
16	0.00	16	0.00
17	0.00	17	0.00
18	0.00	18	0.00
19	0.00	19	0.00
20	0.00	20	0.00
21	0.00	21	0.00
22	0.00	22	0.00
23	0.00	23	0.00
24	0.00	24	0.00
25	0.00	25	0.00
26	0.00	26	0.00
27	0.00	27	0.00
28	0.00	28	0.00
29	0.00	29	0.00
30	0.00	30	0.00
31	0.00	31	0.00
32	0.00	32	0.00
33	0.00	33	0.00
34	0.00	34	0.00
35	0.00	35	0.00
36	0.00	36	0.00
37	0.00	37	0.00
38	0.00	38	0.00
39	0.00	39	0.00
40	0.00	40	0.00
41	0.00	41	0.00
42	0.00	42	0.00
43	0.00	43	0.00
44	0.00	44	0.00
45	0.00	45	0.00
46	0.00	46	0.00
47	0.00	47	0.00
48	0.00	48	0.00
49	0.00	49	0.00
50	0.00	50	0.00
51	0.00	51	0.00
52	0.00	52	0.00
53	0.00	53	0.00
54	0.00	54	0.00
55	0.00	55	0.00
56	0.00	56	0.00
57	0.00	57	0.00
58	0.00	58	0.00
59	0.00	59	0.00
60	0.00	60	0.00
61	0.00	61	0.00
62	0.00	62	0.00
63	0.00	63	0.00
64	0.00	64	0.00
65	0.00	65	0.00
66	0.00	66	0.00
67	0.00	67	0.00
68	0.00	68	0.00
69	0.00	69	0.00
70	0.00	70	0.00
71	0.00	71	0.00
72	0.00	72	0.00
73	0.00	73	0.00
74	0.00	74	0.00
75	0.00	75	0.00
76	0.00	76	0.00
77	0.00	77	0.00
78	0.00	78	0.00
79	0.00	79	0.00
80	0.00	80	0.00
81	0.00	81	0.00
82	0.00	82	0.00
83	0.00	83	0.00
84	0.00	84	0.00
85	0.00	85	0.00
86	0.00	86	0.00
87	0.00	87	0.00
88	0.00	88	0.00
89	0.00	89	0.00
90	0.00	90	0.00
91	0.00	91	0.00
92	0.00	92	0.00
93	0.00	93	0.00
94	0.00	94	0.00
95	0.00	95	0.00
96	0.00	96	0.00
97	0.00	97	0.00
98	0.00	98	0.00
99	0.00	99	0.00
100	0.00	100	0.00

検出時間 (10分以内) 検出の割合

F. H. Zornow, P. D. A. Von... emission in analytical chemistry. New York

emission in analytical chemistry. New York

4) Control... U.S. Pat. Minor... 1950 No. 5407

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