

1892

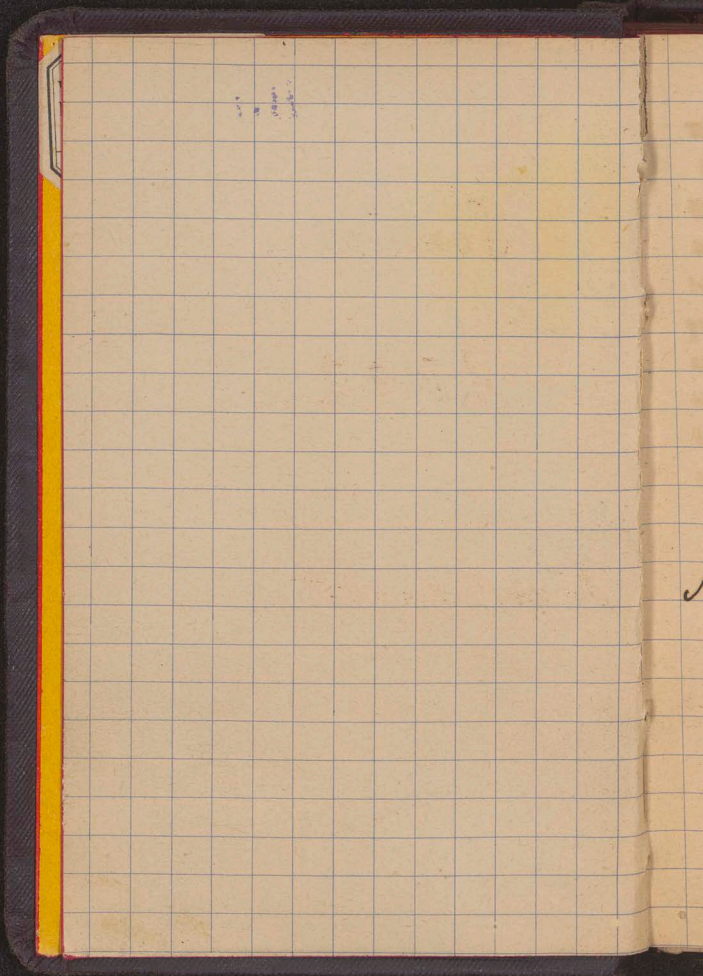
• Lots

A. Ostheimer,
WIEN I. Reitschulgasse 4.
Papier-Schreib- & Zeichnen-
Requisiten-Handlung.

30.

9429





1
B.J

Sommer

1892

Smoluchowski

Juli

15	4.17	7.53	10.59	<u>10.20</u>	3	4.40	7.31	<u>4.02</u>	11.55	24 5
16	8	3	11.17	<u>11.41</u>	4	1	0	<u>5.09</u>	M	25
17	9	2	36	<u>1.01</u>	5	2	28	6.08	0.37	6
18	20	1	59	<u>2.24</u>	6	4	6	57	1.32	27
19	1	0	M	<u>3.47</u>	7	5	5	7.34	2.41	28
20	2	49	0.30	<u>5.07</u>	8	6	4	8.03	3.59	29
21	3	8	1.11	6.19	9	7	2	26	5.22	30
22	5	7	2.03	7.20	10	9	0	47	<u>6.44</u>	31
23	6	6	3.08	8.05	M	50	19	9.04	<u>8.06</u>	1 5.1
24	7	5	4.20	8.39	12	1	7	22	<u>9.29</u>	2 2
25	8	4	5.37	9.04	13	2	5	41	<u>10.51</u>	3
26	30	2	<u>6.52</u>	24	14	4	3	10.04	<u>0.13</u>	4
27	1	1	<u>8.04</u>	40	15	5	2	31	<u>1.36</u>	5
28	2	0	<u>9.14</u>	56	16	7	0	11.08	<u>2.57</u>	6
29	3	38	<u>10.20</u>	10.10	17	9	08	55	<u>4.13</u>	7
30	5	7	<u>11.27</u>	29	18	5.00	6	M	<u>5.14</u>	8
31	6	6	<u>0.35</u>	40	19	1	4	0.55	6.03	9
					20	3	2	2.04	39	10

August

1	4.37	7.34	<u>1.43</u>	10.59	22	5	6.59	4.35	28	17
2	8	3	<u>2.53</u>	11.23	23	7	7	5.49	46	12

	24	5.09	6.55	<u>6.58</u>	8.01
11.55	25	10	3	<u>8.06</u>	15
M	26	1	1	<u>9.15</u>	29
0.37	27	3	49	<u>10.20</u>	45
1.32	28	4	7	<u>11.28</u>	9.02
2.41	29	5	5	<u>0.37</u>	23
3.59	30	7	3	<u>1.47</u>	51
5.22	31	8	1	<u>2.55</u>	10.27

September

<u>6.44</u>	1	5.19	6.39	<u>3.57</u>	11.15
<u>8.06</u>	2	21	7	<u>4.49</u>	M
<u>9.29</u>	3	2	5	<u>5.31</u>	0.18
<u>0.51</u>	4	4	3	<u>6.03</u>	1.33
<u>0.13</u>	5	5	1	28	2.53
<u>1.36</u>	6	6	29	48	4.18
<u>2.57</u>	7	8	7	<u>7.07</u>	5.42
<u>4.13</u>	8	9	5	26	<u>7.07</u>
<u>5.14</u>	9	30	3	46	<u>8.32</u>
<u>6.03</u>	10	2	1	<u>8.07</u>	<u>9.57</u>
39	11	3	19	33	<u>11.22</u>
<u>0.7</u>	12	4	7	<u>9.06</u>	<u>0.46</u>
28	13	6	5	51	<u>2.04</u>

14	5.37	6.13	10.47	<u>3.11</u>
15	8	11	11.54	<u>4.03</u>
16	40	9	M	<u>42</u>
17	1	6	1.06	<u>5.11</u>
18	3	4	2.21	<u>33</u>
19	4	2	3.35	<u>52</u>
20	6	0	4.45	6.08
21	7	<u>5.58</u>	5.53	22
22	8	<u>6</u>	<u>7.01</u>	36
23	50	<u>4</u>	<u>8.09</u>	50
24	1	<u>2</u>	<u>9.16</u>	7.06
25	3	0	<u>10.25</u>	26
26	4	<u>48</u>	<u>11.34</u>	50
27	6	<u>5</u>	<u>0.42</u>	8.22
28	7	<u>3</u>	<u>1.46</u>	9.04
29	8	<u>1</u>	<u>2.82</u>	10.00
30	<u>600</u>	<u>39</u>	<u>3.27</u>	<u>11.08</u>

October

1	<u>6.01</u>	<u>5.37</u>	<u>4.02</u>	M
2	<u>2</u>	<u>5</u>	<u>29</u>	0.29
3	<u>3</u>	<u>3</u>	<u>51</u>	1.47
4	<u>5</u>	<u>4</u>	<u>5.11</u>	3.10

16

17 1/2

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- 16/7 Wien - Estertboden - Johnsbad -
 - Biwakplätze ober der Kirchen-
 - gasscharte
- 17/7 - Ödstein - Versuch d. Gratüberganges
 - retour - Johnsbad - Estertboden
- 18 - Zell am See
- 19 - Kaprun - Orgler-H. - (Kaindl.-H.) -
 - Orgler-H.
- 20 - Kaprun - Zell am See
- 21
- 22 - Zell am See - Bunk-Fusch - Ferlesten
- 23 - Mandl-Scharte - Glockner-H. -
 - Berger-Thörl - Stüdl-H.
- 24 - Söllersauke - Gr. Glockner - Stüdl-H.
 - Feischmitthal - Kals - Huben
- 25 - Lienz - Bozen - Meran
- 26 - Latsch - Gaud - Stollwies -
 - Schlunder-Alm - obere Alm - Hütte
- 27 - Schlunder-Scharte - Laaser-Gp. u. ret.
 - Schlunder-Gp. - Schlundersau - Martell-Alm
- 28 Martell-Alm - Gaud - Latsch
- 29 - Meran - Bozen - Waidbruck - Wolkenstein

- | | | |
|----|---|------|
| 30 | - <u>Wasserkopf</u> (II Erst.) - <u>Cresta di</u> | |
| | <u>Campell</u> (?) - <u>Sass da Crus</u> - Wolk. | - 20 |
| 31 | - <u>Tschierspitzen</u> (höchste, mit | 16 |
| | zweiter und dritter Zacken gegen S.) | 17 |
| 1 | - | 18 |
| 2 | - (regnerisch) - <u>Waidbruck</u> - Wolk. | - |
| 3 | - <u>Langes Thal</u> | 8 |
| 4 | - Versuch auf <u>Innerkopf</u> l. Th. | - |
| 5 | - Regen: <u>S. Cristina</u> - Wolkend. | 19 |
| 6 | - <u>Fernedathurm</u> (Sawitter) | 20 |
| 7 | - höchste <u>Rothgritte</u> [I Erst.] | 21 |
| 8 | - <u>Sass dal Lec</u> [I Erst.] | 22 |
| 9 | - | 23 |
| 10 | - regnerisch: zweithöchste <u>Rothgr.</u> | 24 |
| 11 | - <u>Tschierspitzen</u> [c, III, d, II] | 25 |
| 12 | - Versuch auf <u>Villnösser Thurm</u> | |
| 13 | - <u>Grödner-Thal</u> - <u>Reboul</u> - <u>Piz Rithia</u> | 26 |
| | - <u>Piz Begus</u> - <u>Piz Gralba</u> - <u>Scha-</u> | |
| | - <u>Val delle Stiles</u> - <u>Sella-Toch</u> - Wolk. | 27 |
| 14 | - Regenab. - <u>Hütte</u> | 28 |
| 15 | - Versuch durch d. <u>Odla</u> - <u>Schlucht</u> , | |
| | Umkehr wegen <u>Steinfalls</u> , - <u>Is/Alpe</u> | 29 |

- la di scharte - Pittel Sas ds Nesdi -
 Wolk. - Romedel - Gran Sas ds Nesdi - Hütte
 16 - Villnösser Thurm - Wolkensch.
 S.) 17
 18 - Sella-Toch - Val delle Stries -
 Wolk. - Cordoi Sp. [I. Erst.] - Salva - Piz
Gralba - Piz Begusa - Piz Rottice -
 h. - Val Chadin - Wolk.
 ch. 19 - Regensb. Hütte
 20 - Furchetta [westl. und östl.] - Wolk.
 7 21 - Sella-Toch - Col Rodella - Sella-T. Wolk.
 22 - regnerisch, Ruine Wolkensch.
 23 - (Abfahrt von T. u. R.) Bad im Bach.
 Reg. 24 - Kleiner Formedathurm (III B.)
 25 - (Regen) Östlichste (zweithöchste)
Tschirspitze (I B.)
 m Rottice 26 - St. Christina - St. Ulrich - Waidbrunn
 - Bronneck - Uttenheim
 r -
 Wolk. 27 - Taufers - Rieserferner - H.
 28 - Wildgall - Dochflackkopf - Antholzer
 ch. Scharte - Tristannöckel - Rein
 Wagg 29 - Sabelspitze [südl. u. nördl.] - Rein-Taufers

30	(Ankunft v. T. u. M.)	14
31	- Lutzach u. ret.	15
1	- Reintachfälle u. ret., Gewitter	
2	- Bruneck - Meran	16
3	- Nafthal - <u>Jffinger</u> - Masulthal	17
	- Schönna - Meran	18
4	- Vorbesprechung, - Gratsch u. ret.	(5)
5	- General-Vers., - Festessen, - Volks-	19
	schauspiele, - Illumination	20
6	- Schl. Trautmannsdorf (Frühstück)	-
	- Bozen - Bruneck - Taufers	-
7	- (regnerisch) - Schloss Taufers u. ret.	-
	(Kamers Abfahrt) - Mühleraldthal u. ret.	21
8	- Schloss Taufers, Regen	22
9	Vorm. Reintachfälle u. r. (Regen)	
	Nachm. "	23
10	Speickboden Miehlerisser-Alm-	24
	- Speickboden - Ritterberg - Alm -	25
	Mühleraldthal - T.	26
11	- Rein u. ret.	27
12	- Bruneck - Franzenspöck - Bozen	28
13	- Ala - Verona - Bologna -	

14 - Pisa - Tivoli - Fiesole

15 - Suono (F.) - Uffizi - Pitti - Ponte-
Vecchio

16

Museo Indiano

17 - S. Lorenzo, Capella dei Medici - Cascine

18 - S. Maria Annunziata - S. Marco (Monastero) - Museo delle belle arti -

19 Amphitheatre e Terme

20 - Sinagoga - S. Croce - Museo Nazionale

- Piazza Michelangelo - S. Miniato -

- Ville dei Colli - Porta Pisana -

- Piazza del Duomo

21 Mte. Ceceri

22 Suono (Fiesole) - Museo - S. Alexandra
Stazione della Ferrovia n. r.

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25 Uffizi

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27

28 Mte. Ceceri - Castell di Toggio - Vincigliata
- Majano - F.

29

30 Fiesole

1 Majano - Vincigliata - Castell di Poggio
- Fiesole -

2 Ab. Fiesole - Firenze - Bologna -

3 - Mestre - Fontanafredda - St. Michael -

4 - Bonn - Wien

6

li Papp

sch-

Schere Tragikomödie des Lebens

Sala America visited

B. Grote Aristotel

Barrow Discoverings of the world

Bird Sandwich-islands

" Japan

Carlyle Sator res extus

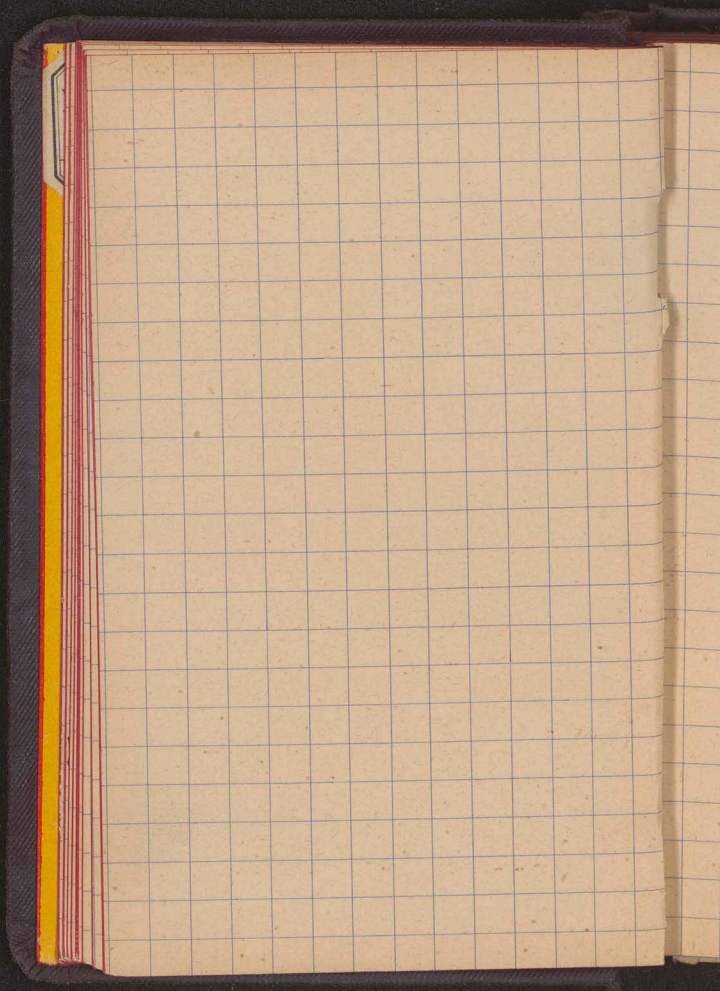
Conder Cumming Wanderings in China

Draper Conflict between religion and science

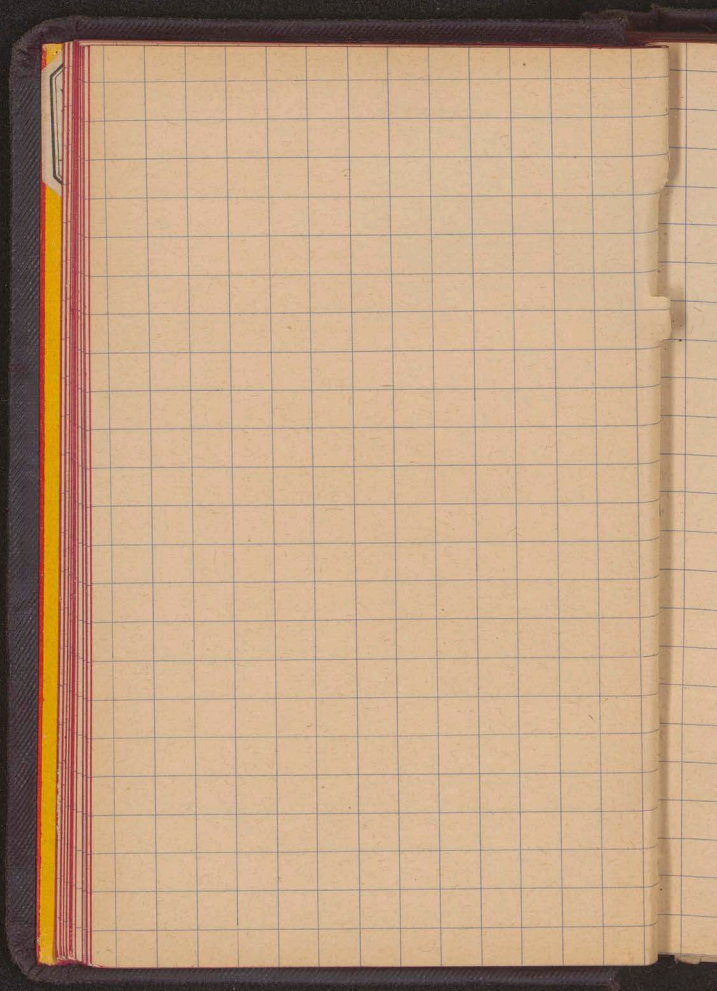
Franklin Autobiography

Granville Murray Under the Lens

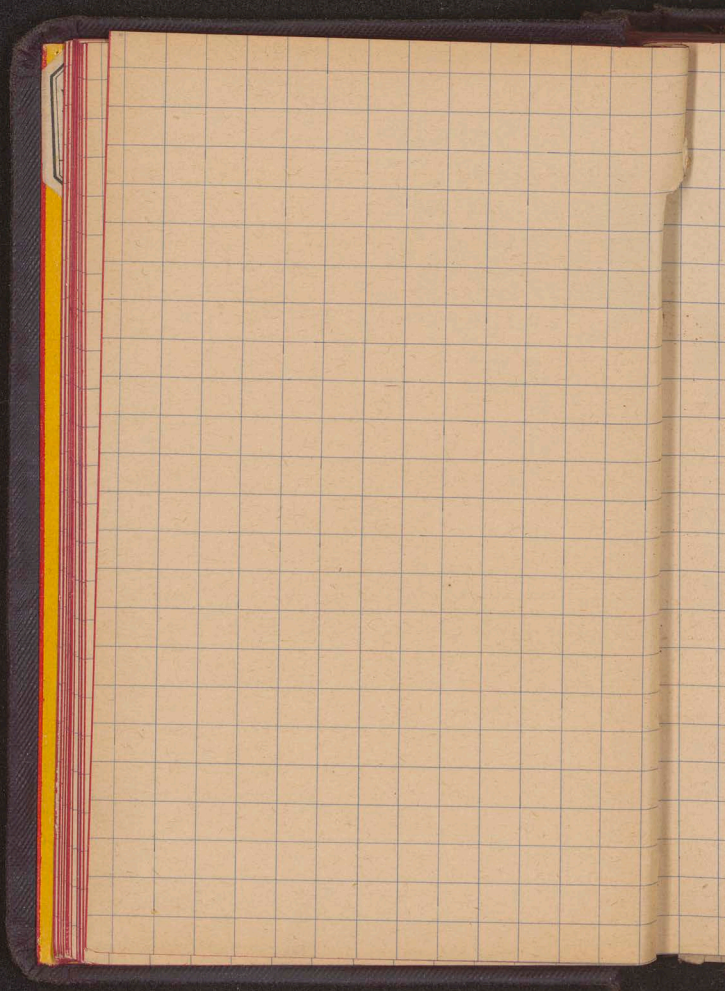
Lasalle



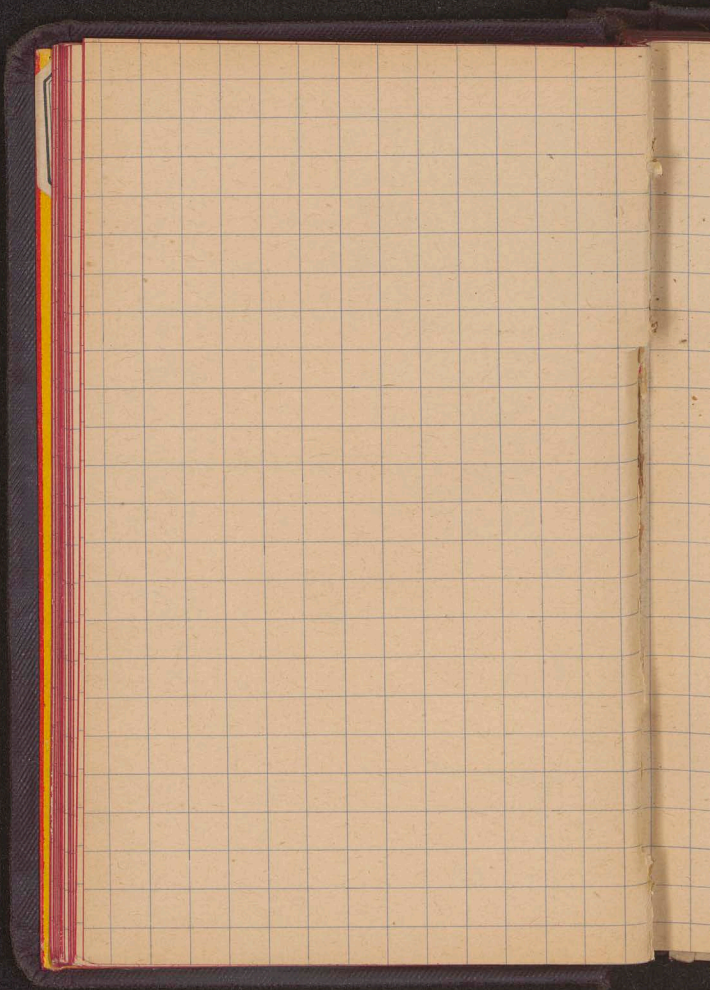
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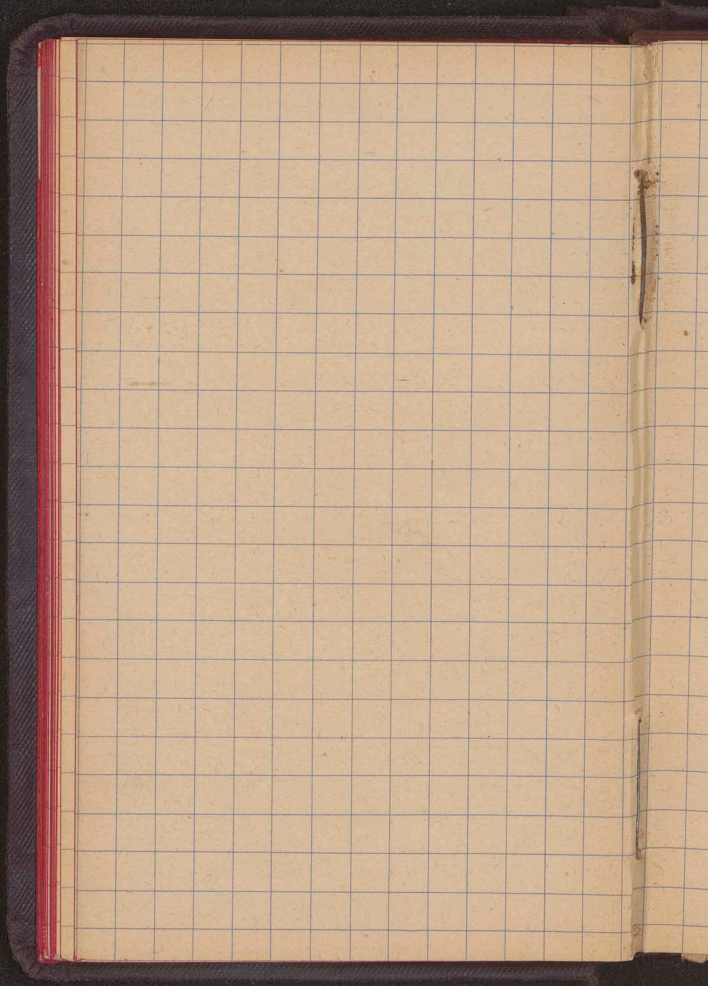
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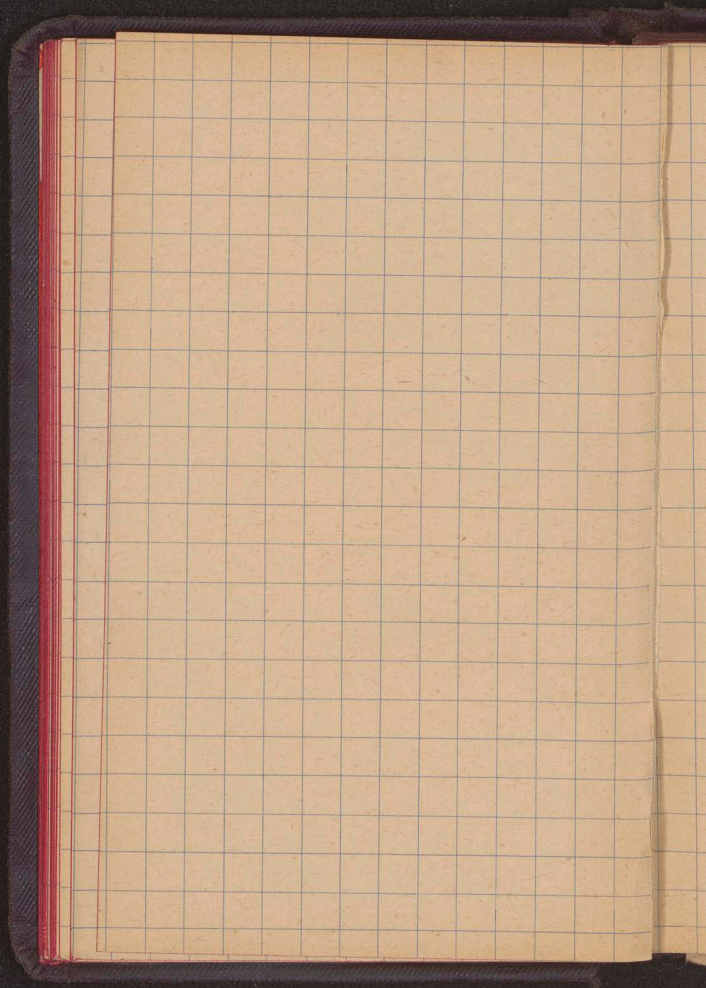
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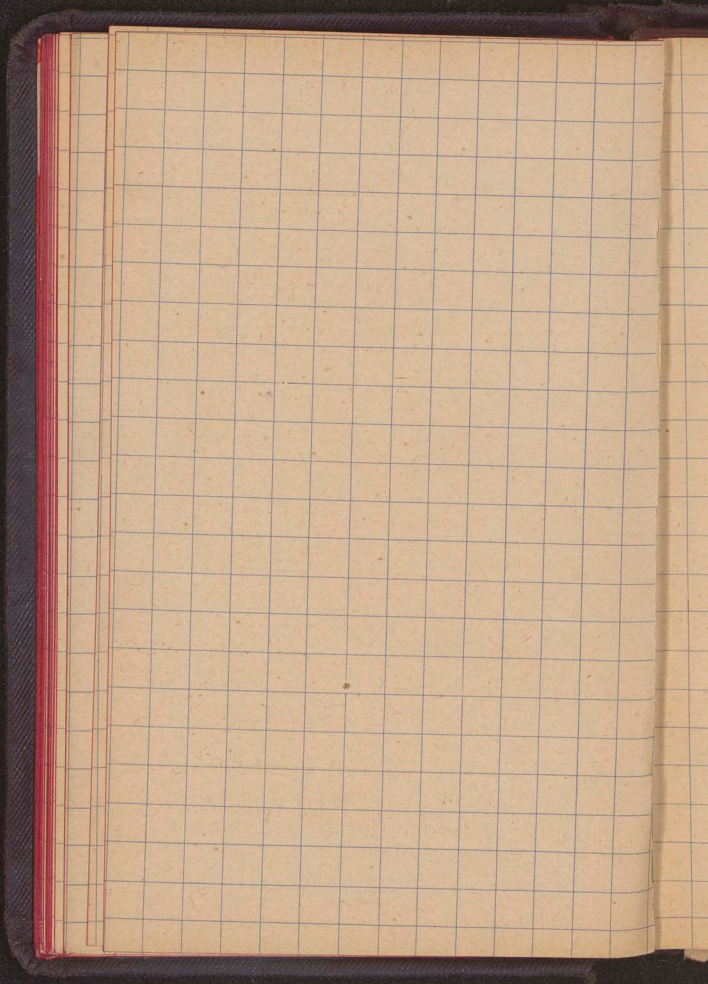
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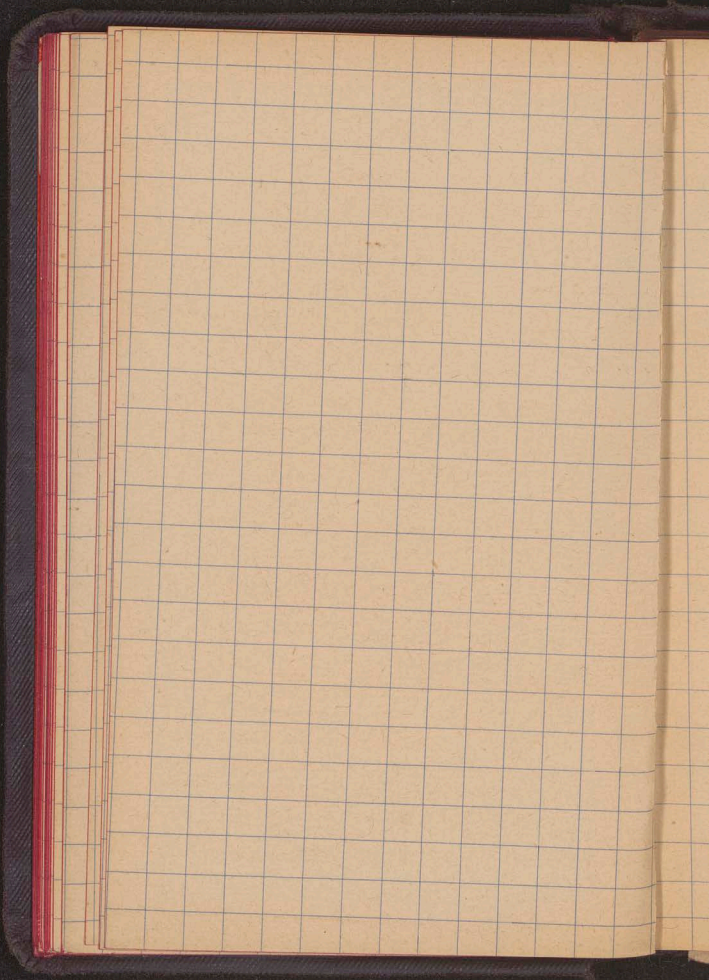
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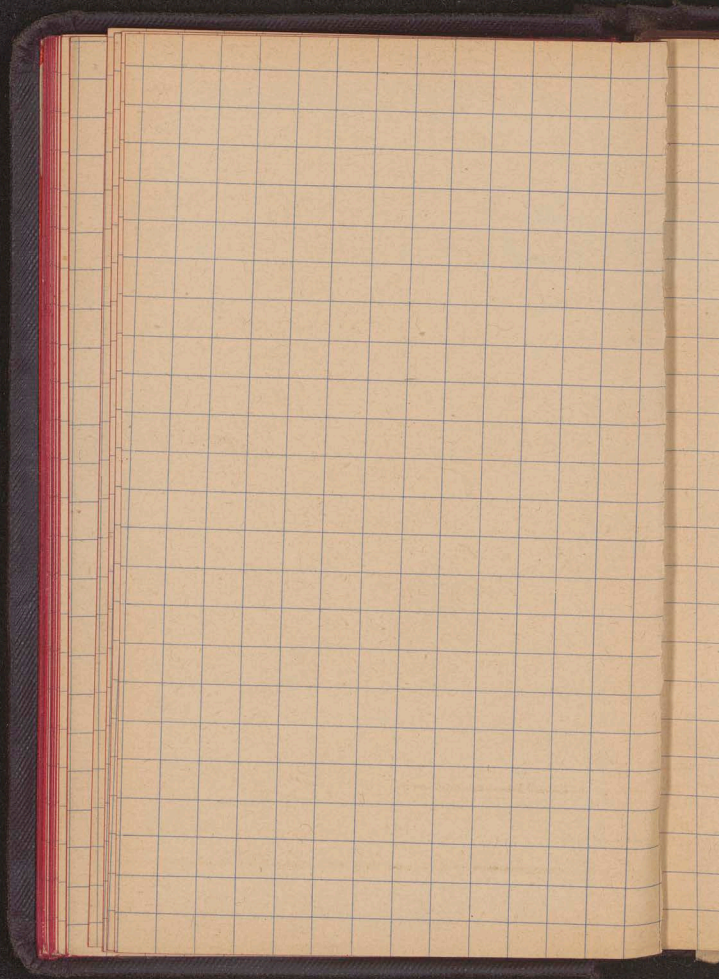
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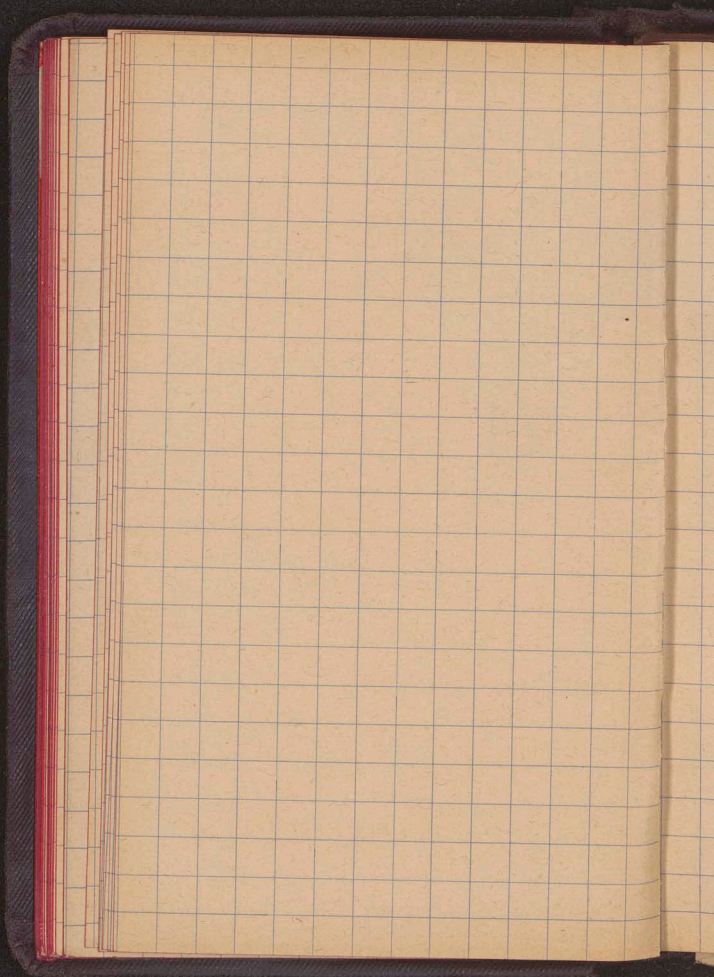
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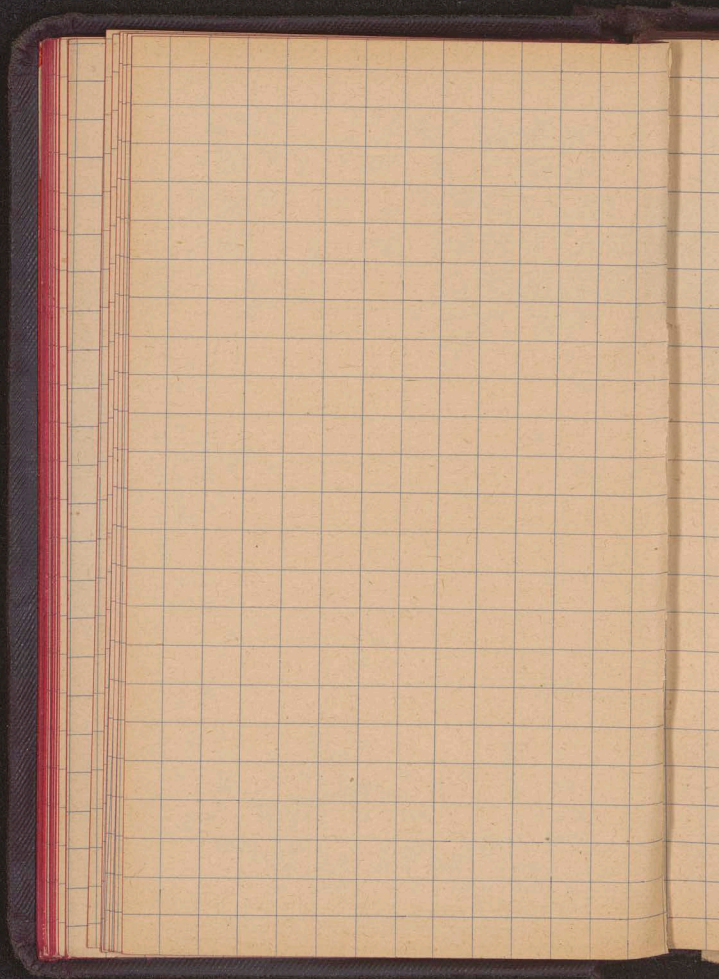
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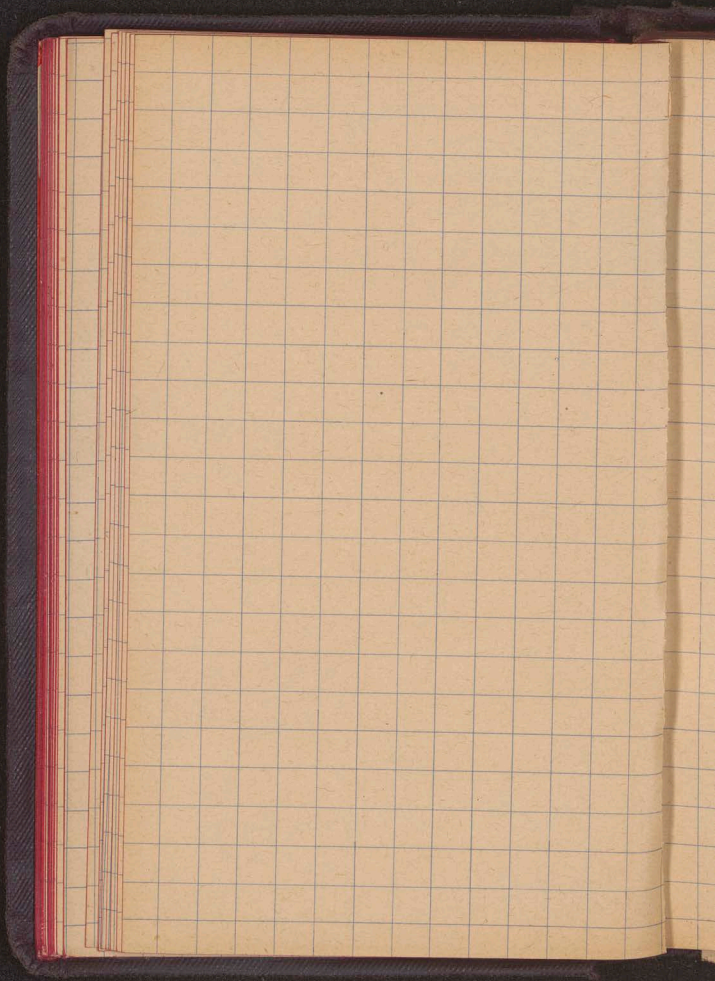
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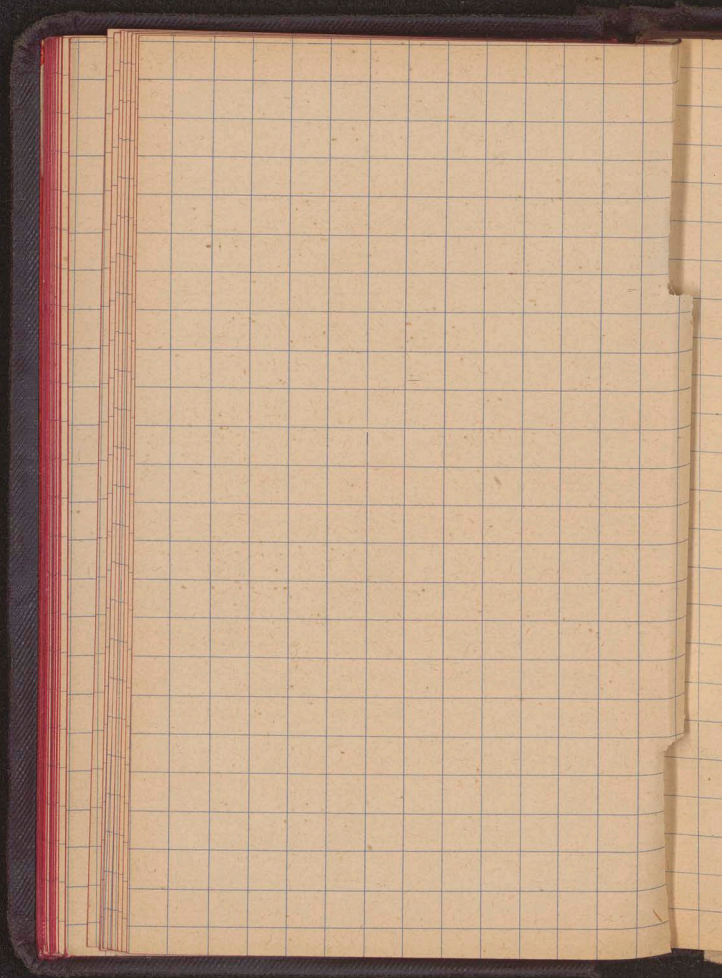
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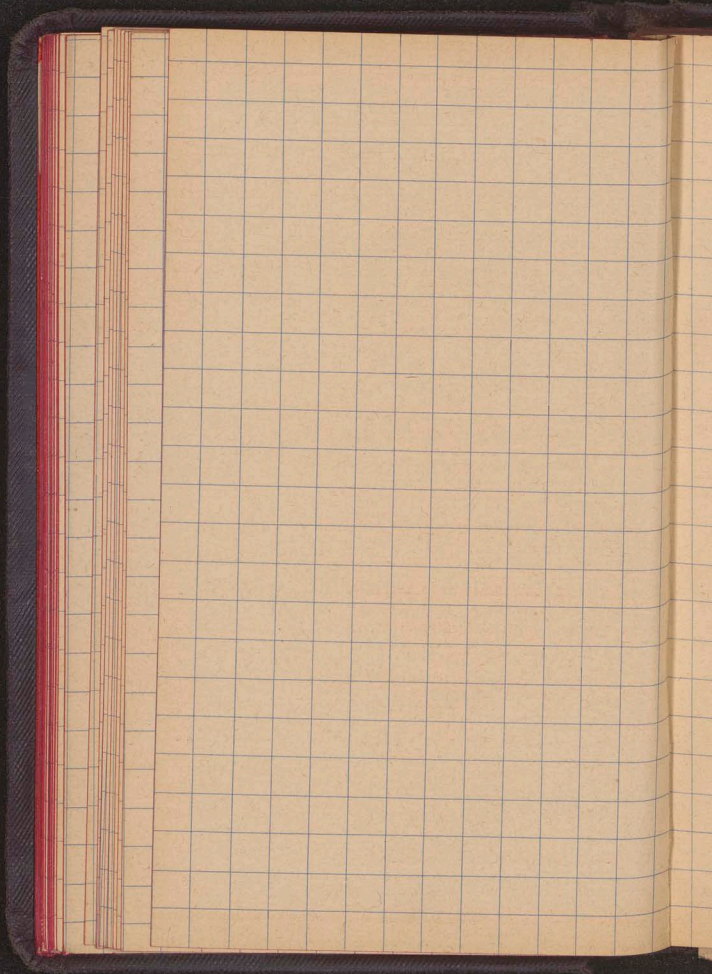
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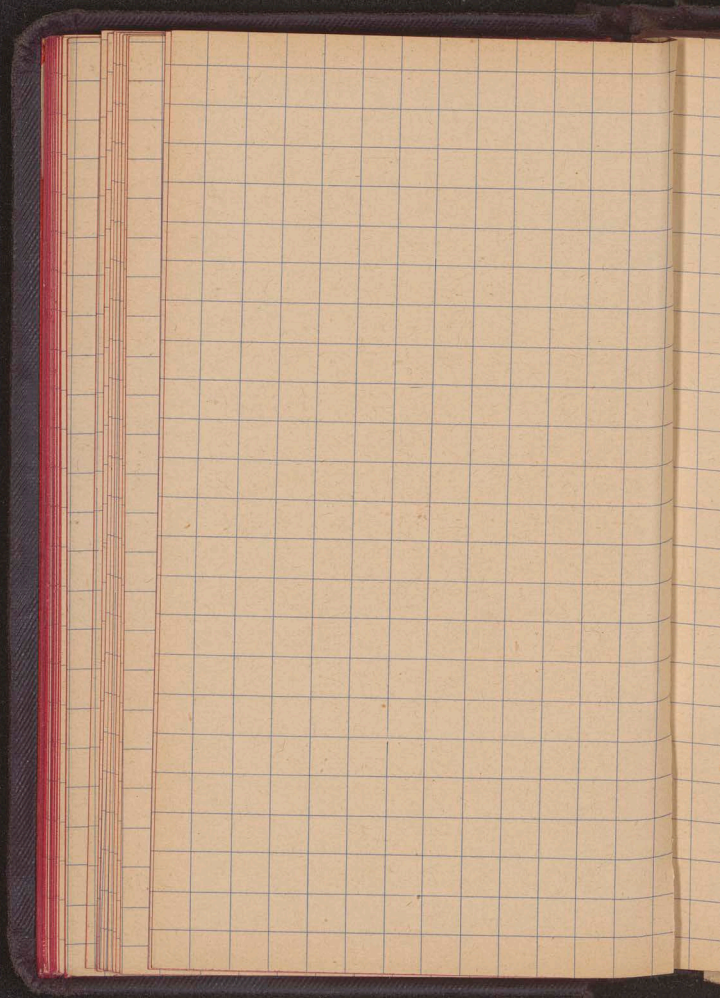
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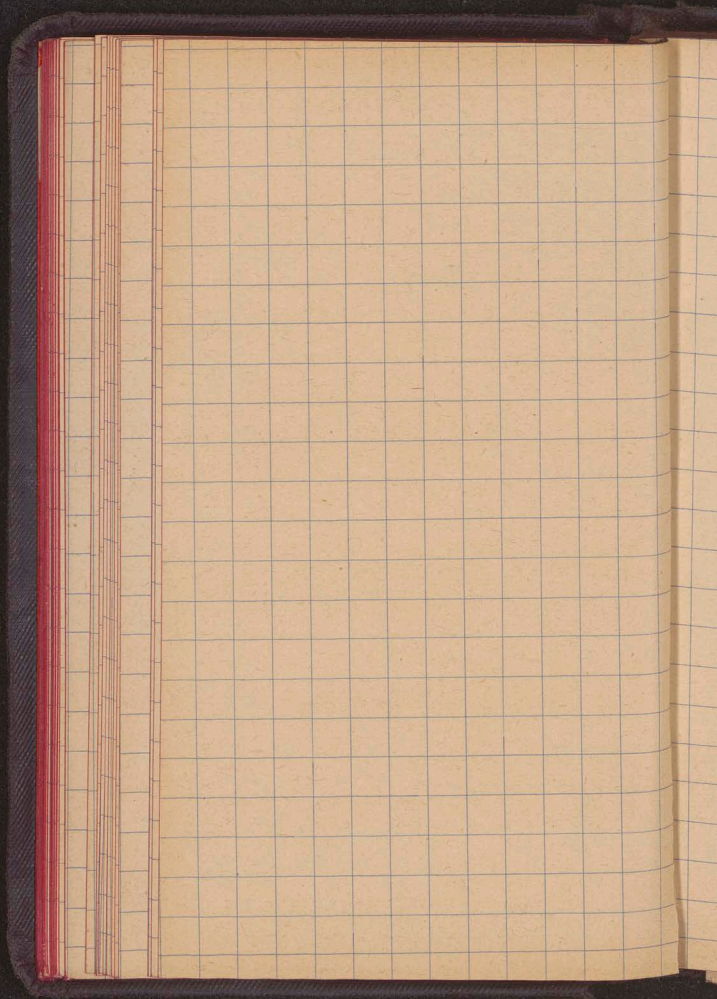
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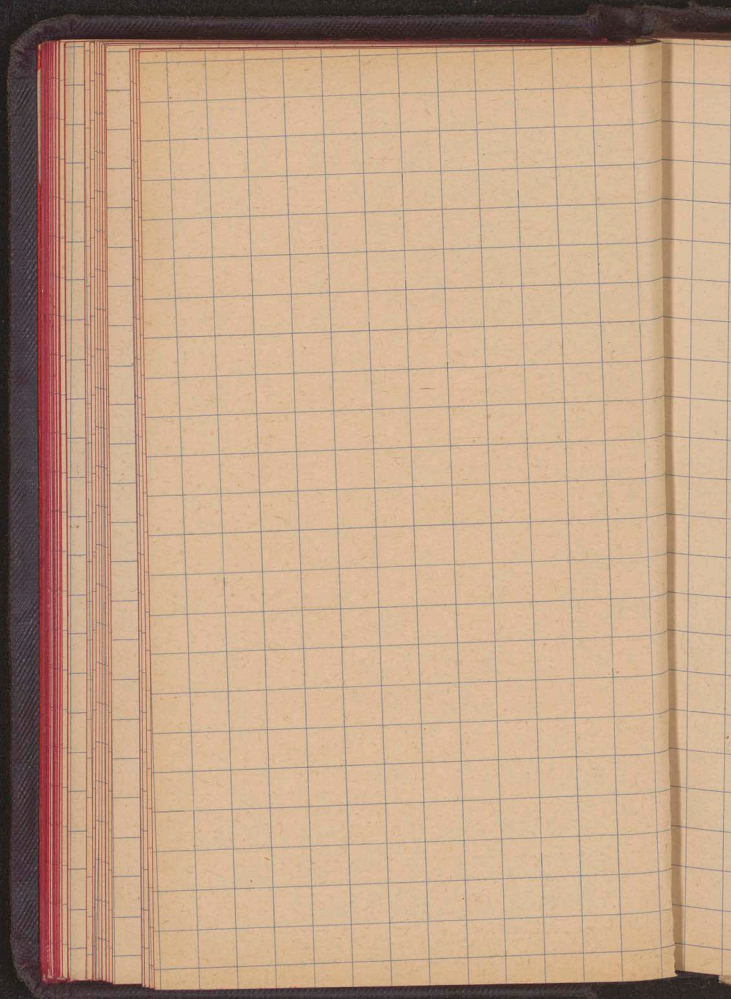
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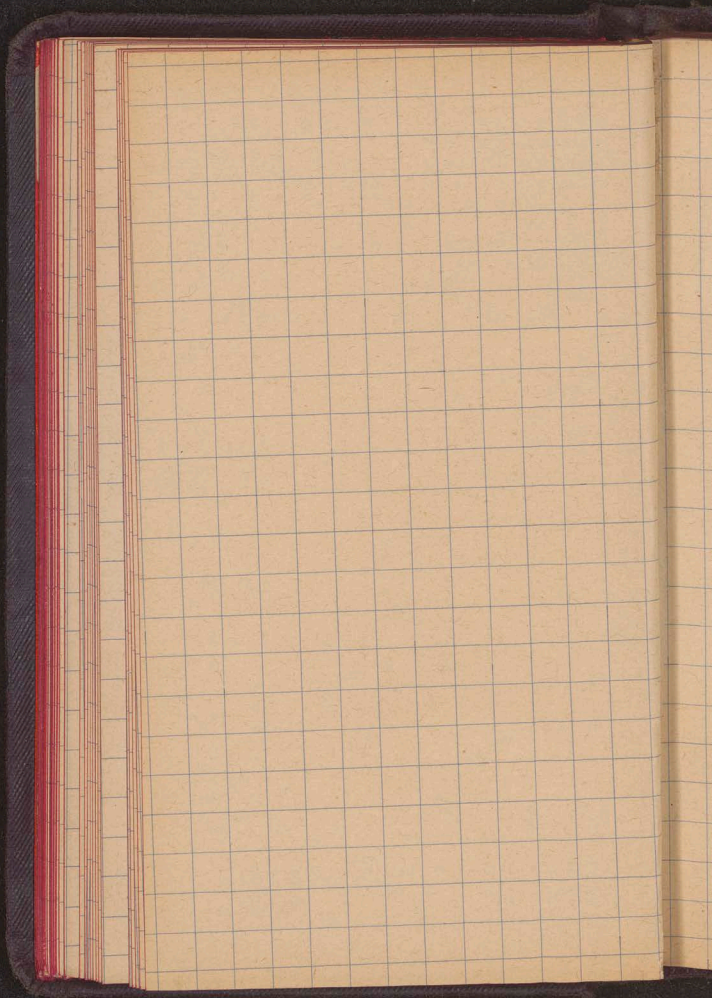
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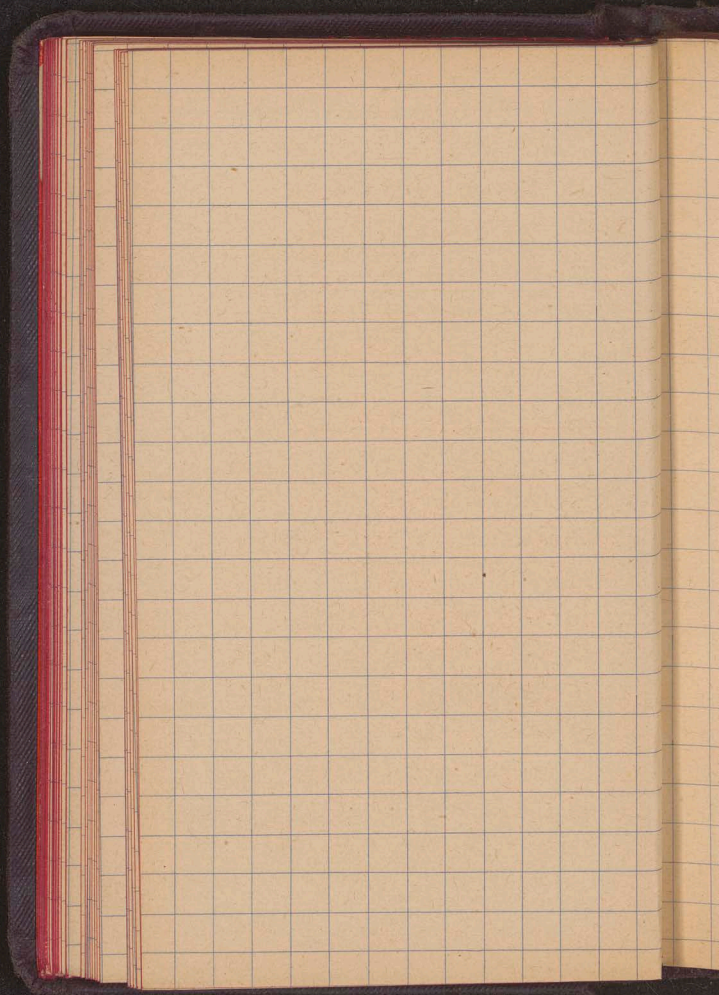
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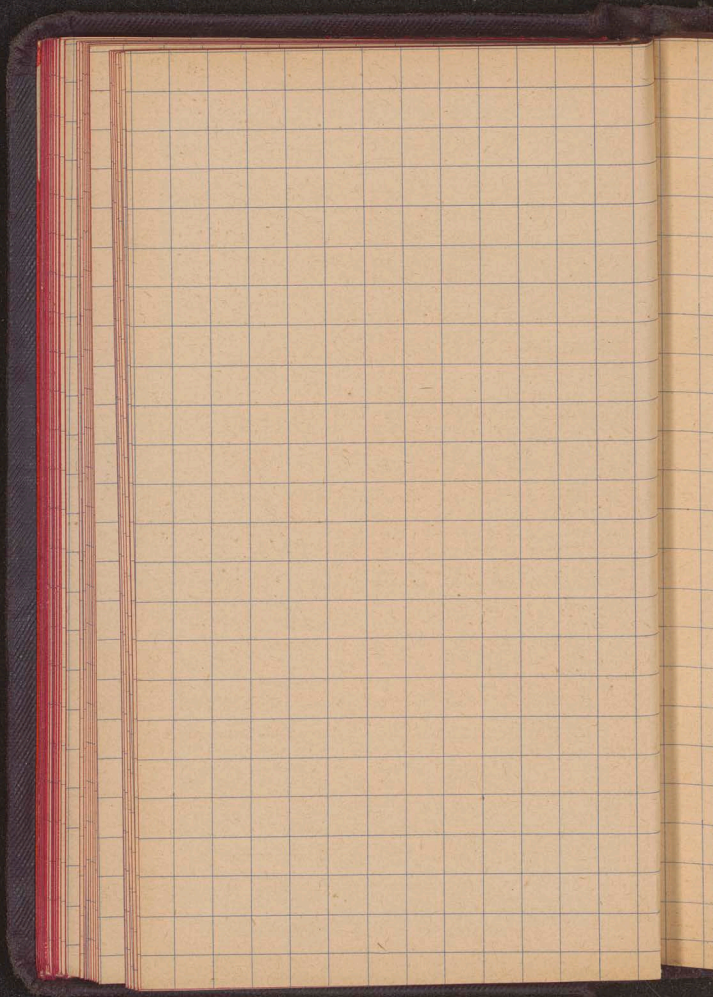
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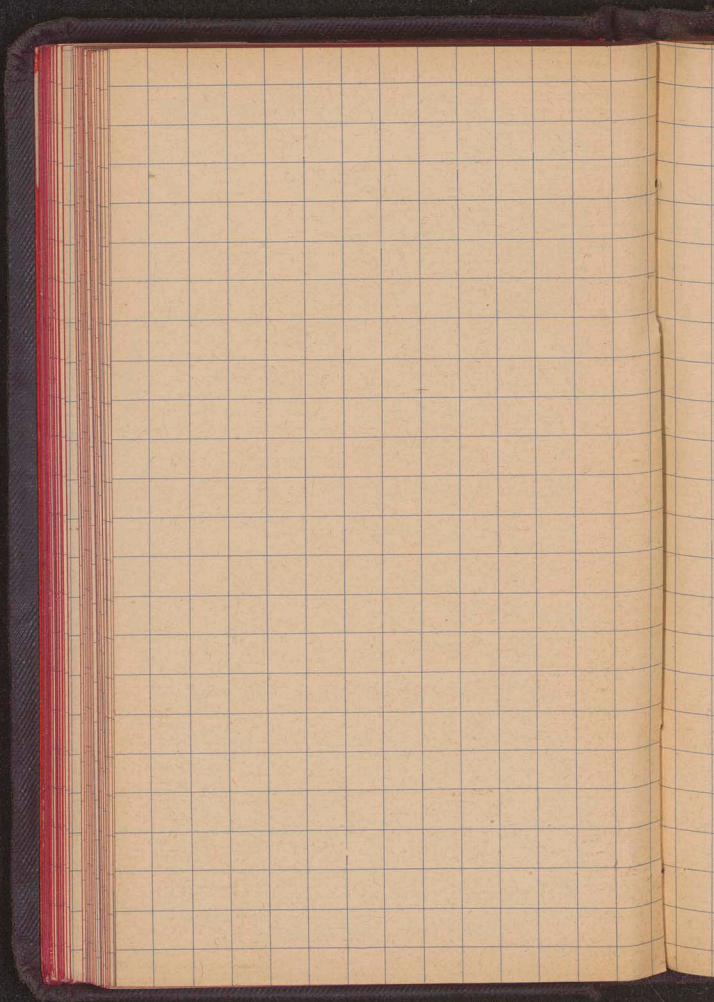
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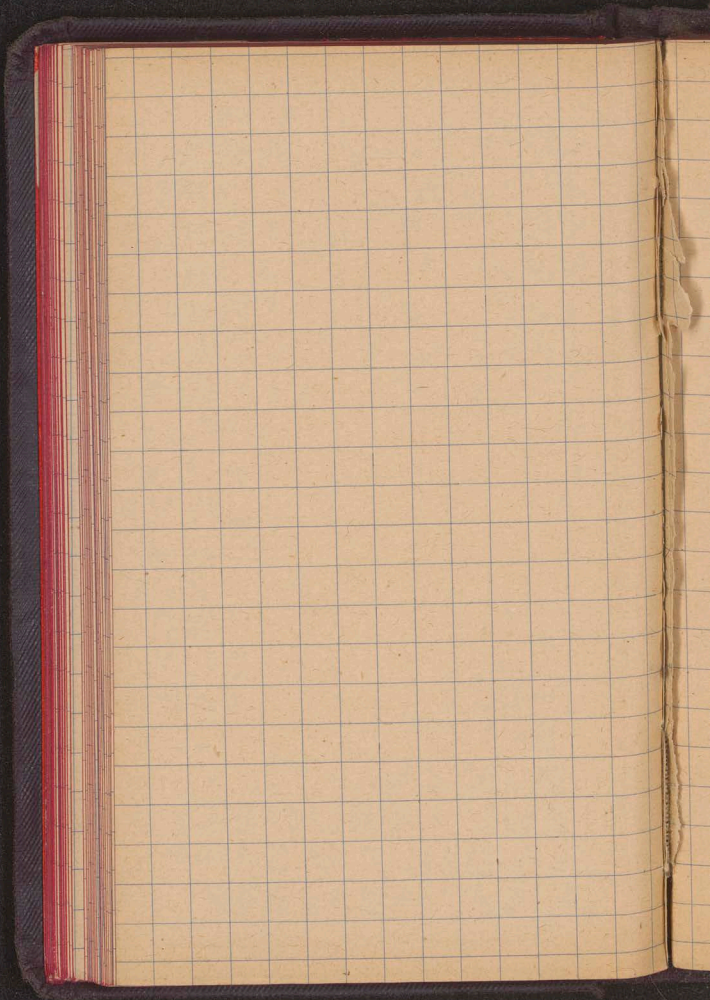
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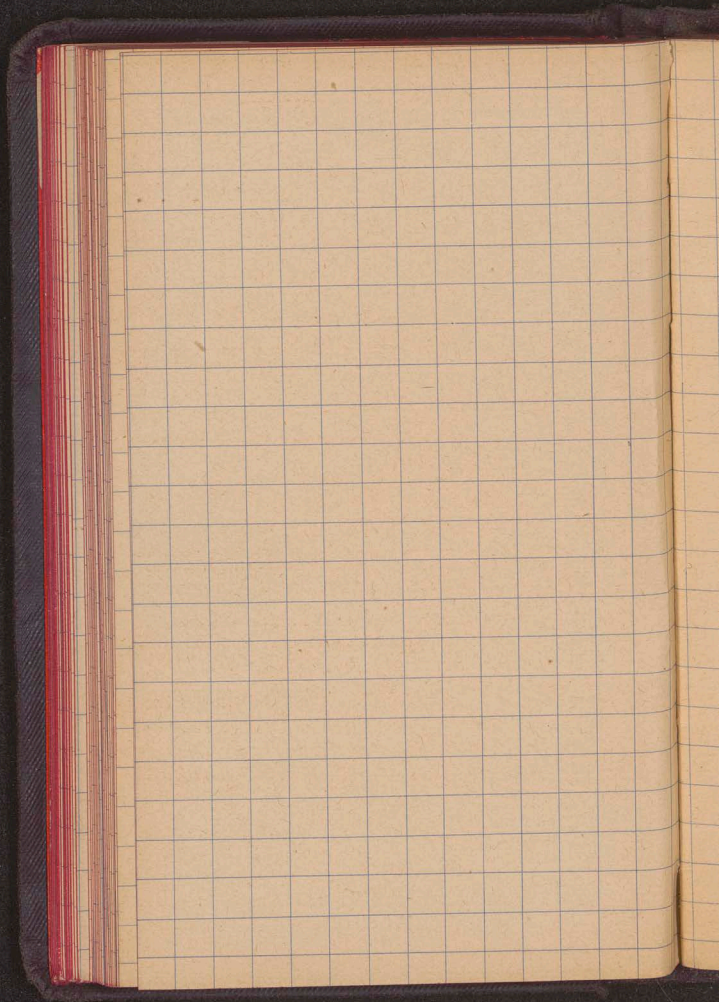
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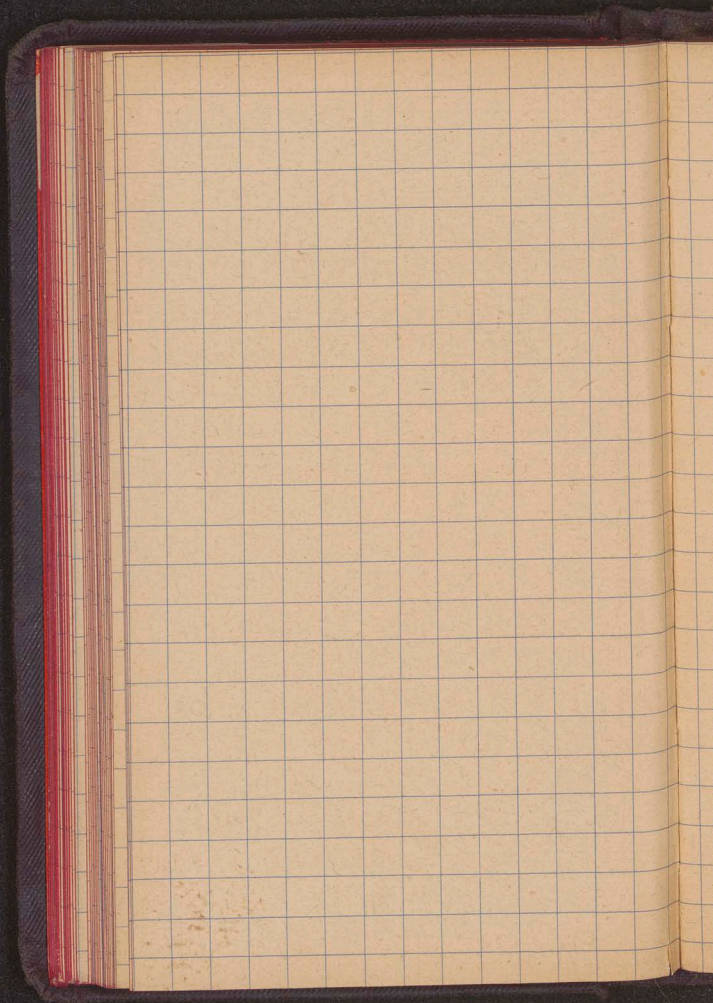
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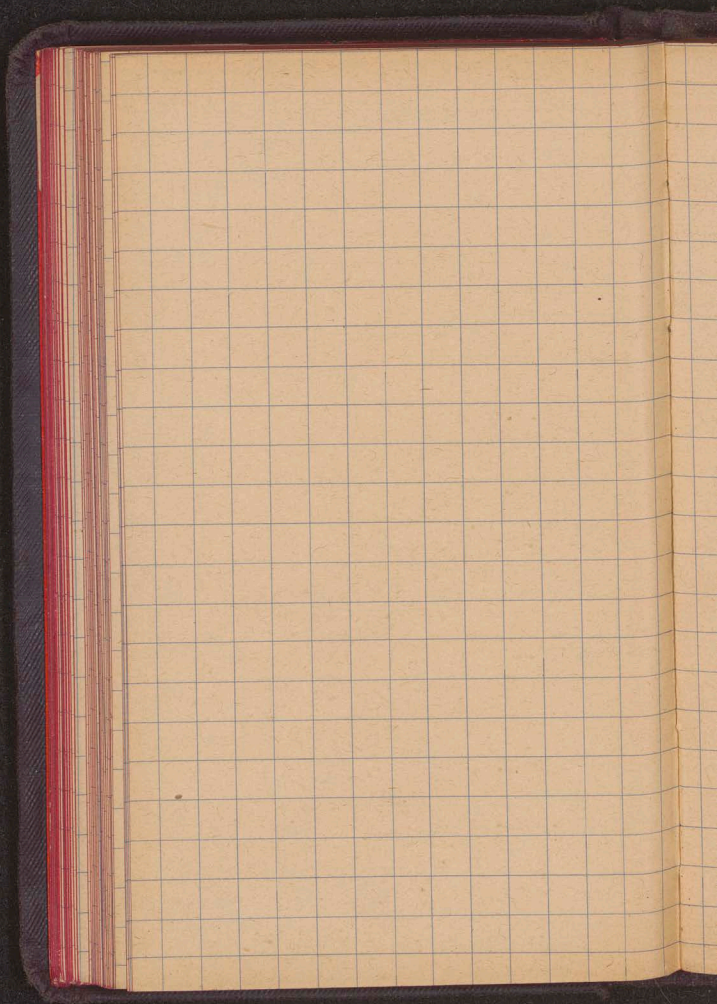
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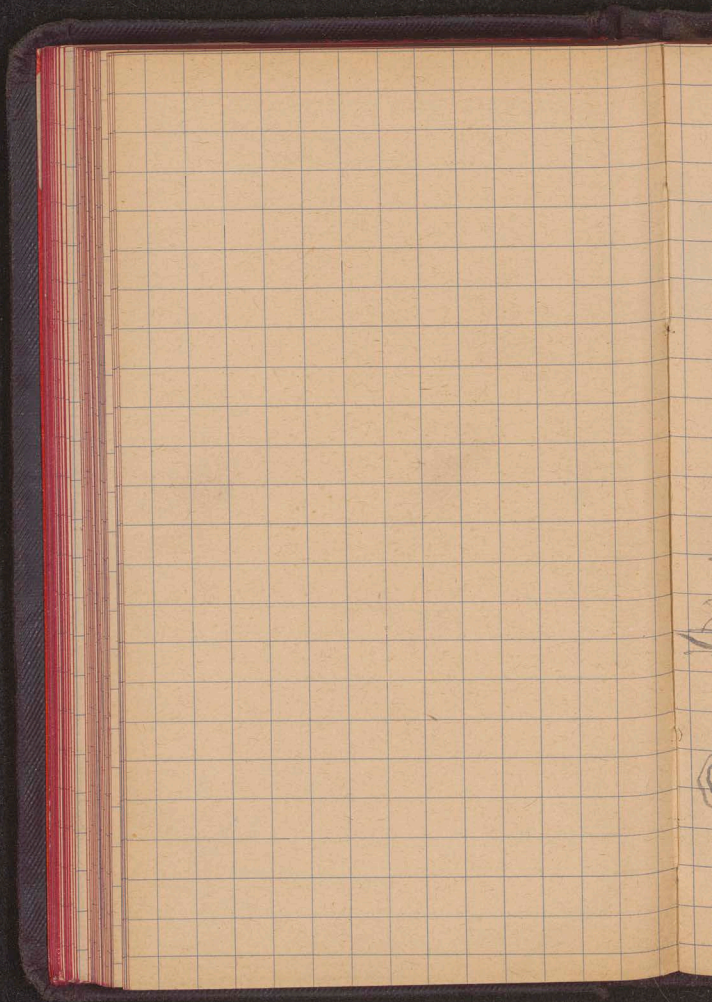
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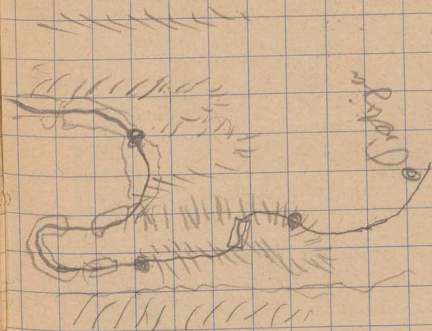


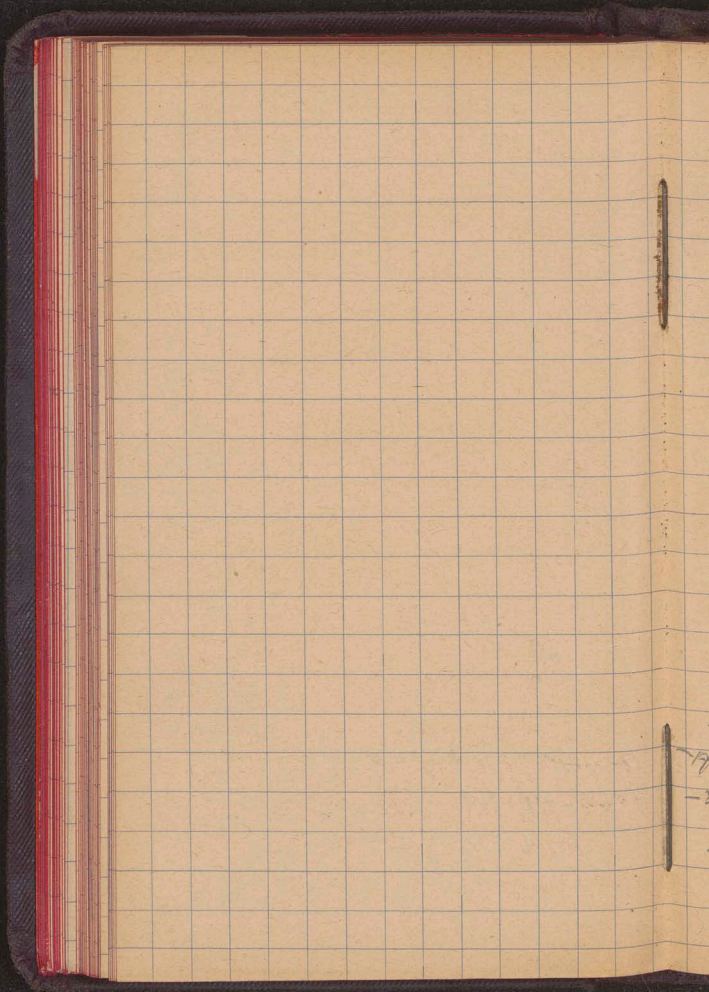
33



34







(1/2) Sommer (Kunde, an 19) -
 (2 1/2) St. David [A. H. Meyer] -
 (1/2) Kroschke -

- Sommer (A) -
 (15)

(1/2) Jan 15

[2 1/2 Kroschke] - 2 1/4 Pidge -

- (1 1/2) Tall - (2 1/2) Kroschke -
 - (1) Pidge - (1/2) Kroschke -

- (3) Sommer -
 - (1/2) Sommer -
 - (1/2) Sommer -

- P. Kroschke -
 - P. Kroschke -

- P. Kroschke -
 - P. Kroschke -

(15)

2558 - [unclear] (2) [unclear]
8122 - [unclear] [unclear]
[unclear] N-5112.6. [unclear] [unclear]
[unclear] 502 in London in [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear]

II Industriepark - Brest

1000 (r, 1000) 1/10 x 1000

Standard papers - Thick. 29 90 Thick 5 ~

7 x 11 1/2 Thick. 1/2 - 1/2 Thick 2

[1000] 1000 - 1000. 1/2 x 1/2

2000 1/2 x 1/2 1000 1/2 x 1/2

1000 1/2 x 1/2 1000 1/2 x 1/2

1000 1/2 x 1/2 1000 1/2 x 1/2

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[1000] 1000 1/2 x 1/2 1000 1/2 x 1/2

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 II



$$\begin{array}{r}
 8 \\
 66 \\
 \hline
 0.066 \\
 990.0 \\
 \hline
 0.572 = \text{¢} 34
 \end{array}$$

$$\begin{array}{r}
 0.0881 \\
 346 \\
 \hline
 3468
 \end{array}$$

$$0.96'2 = 0.668 \cdot 80$$

$$\begin{array}{r}
 94 \\
 385 \\
 \hline
 0.385 = 0.6'9 = 0.394
 \end{array}$$

$$\begin{array}{r}
 1876 \\
 268 \\
 \hline
 21314
 \end{array}$$

$$0.268 = 0.572$$

$$\begin{array}{r}
 98 \\
 255 \\
 \hline
 49.25 = 2940 : 60
 \end{array}$$

$$\begin{array}{r}
 1225 \\
 255 \\
 \hline
 2580 : 60 = 43.05 - 6.5
 \end{array}$$

$$\begin{array}{r}
 0.268 \\
 0.025 \\
 \hline
 0.293 : 880
 \end{array}$$

$$\begin{array}{r}
 2541 \\
 154 \\
 \hline
 2695
 \end{array}$$

$$2769$$

0
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 8
 2
 I
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 8
 R
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 5mm
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 1
 5
 R

$\frac{140.5}{137.5}$
 $\frac{140.5}{137.5}$
 $\frac{140.5}{137.5}$
 $\frac{140.5}{137.5}$

$\frac{154.0}{51.2}$
 $\frac{154.0}{51.2}$
 $\frac{154.0}{51.2}$

$\frac{0.268}{0.057}$
 $\frac{0.268}{0.057}$
 $\frac{0.268}{0.057}$

$\frac{107.1}{142.8}$
 $\frac{107.1}{142.8}$
 $\frac{107.1}{142.8}$

$\frac{113.44}{42.0}$
 $\frac{113.44}{42.0}$
 $\frac{113.44}{42.0}$

$\frac{139.5}{138.6}$
 $\frac{139.5}{138.6}$
 $\frac{139.5}{138.6}$

$\frac{0.300}{0.032}$
 $\frac{0.300}{0.032}$
 $\frac{0.300}{0.032}$

$\frac{52.2}{53.4}$
 $\frac{52.2}{53.4}$
 $\frac{52.2}{53.4}$

$10.0 \pm 1.9 = 0.268 \pm 0.057 = 1.50$

$\frac{1806}{14868}$
 $\frac{1806}{14868}$
 $\frac{1806}{14868}$

$0.1339746 : 1.8660254 = 0.0719968$

$\frac{1732058}{185}$
 $\frac{1732058}{185}$
 $\frac{1732058}{185}$

$\frac{140.0265}{106.0}$
 $\frac{140.0265}{106.0}$
 $\frac{140.0265}{106.0}$

$\frac{135.576}{145.2}$
 $\frac{135.576}{145.2}$
 $\frac{135.576}{145.2}$

$\frac{0.268}{0.057}$
 $\frac{0.268}{0.057}$
 $\frac{0.268}{0.057}$

$\frac{31.7}{41.9}$
 $\frac{31.7}{41.9}$
 $\frac{31.7}{41.9}$

1.866

1.50

135
 20
 115
 0.188
 139.97
 388
 388
 972
 486
 0
 0

10.0

Wm: K 81 D 88 T 84 284 501
 B 83 84 82
 Dm: K 44 806, 508, 71, 326, 24
 11. T 84
 877
 84-85+ K 83 M.
 D: 86+
 263+
 85
 31
 31
 31

höleten Rand 1. Vint og Soms (væld)

= Jøtt velt m. hestpølle

for den velt. Technopiler

15.25
~~30~~
375

hølets Technop. 20
Køstemp. pølle - 40

2150 = ?

2611

2521

2564

Stun a height 2498

Coada
643

2592

hickety Stenale No =

2545

hant de fura

2545

2507

1

Cil delle Pines

2410

2

Rye

hickety Pans 1. hant de fura (hickety)

Stun a



1563
 2323
 2323

600.034
 204
 2334

4750 = 0.27
 0.04
 0.31

3000
 50.12 = 600
 2400

2500 : 160
 138
 246
 1650
 2541

2346
 2226
 120
 15.8
 682
 62
 0.22, 3100
 -0.05
 0.27

16000 : 6 = 266
 2083
 2349

Handwritten notes: *Handwritten*

Handwritten notes: *Handwritten*
 13.50
 -8.80 80
 0.3
 -0.3
 2390
 2325
 2375
 2340
 2390
 120
 6.5
 13.50
 -8.80 80
 0.3
 -0.3
 2390
 2325
 2375
 2340
 2390
 120
 6.5

4
415

50

1600

17

18
19

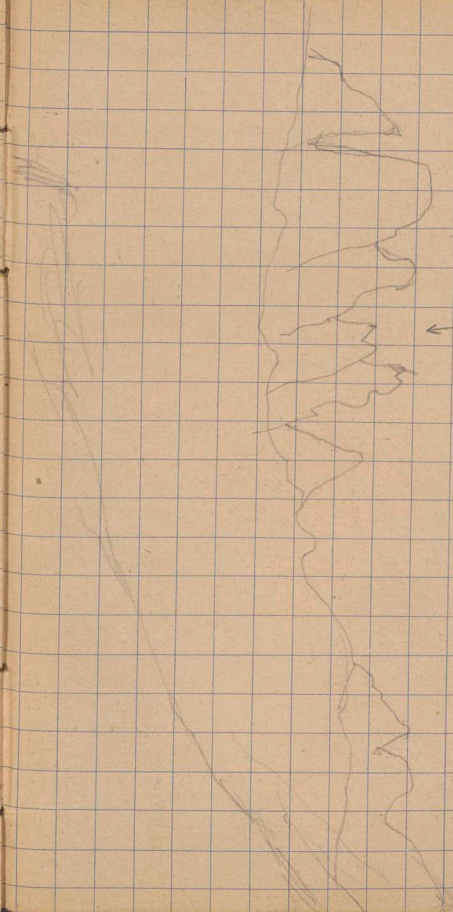
2000

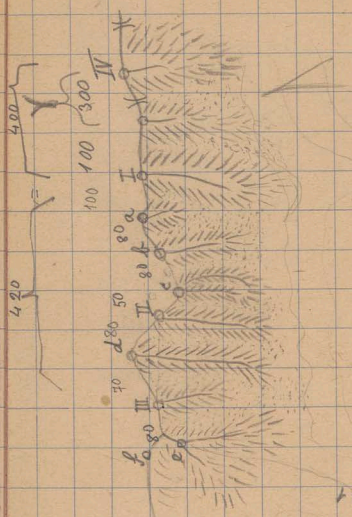
2000

2000

2000

2000





Grabenstich

820m	II	I
2600	2604	2605
a	2546	
b	2546	2541
c	2543	
d	2553	2560
e	2565	2560
f	2541	

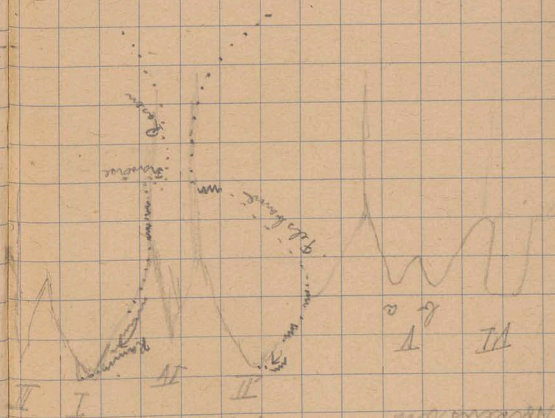
466.85
3728
233
2961

94

6/8

10/8

Raum der Orthopteren
I = höchste II = niedrigste (2)



Wäsketen 14.45
 Raub auf den Wäsketen 13.45 - 1.15
 Bräntjes auf d. Rand 1.45 - 1.50
 Bräntjes
 Bräntjes und d. Rand 2.50 - 3.05
 2.30
 4.40
 Melbarnen

10/8 Bräntjes Orthopteren

15

27

28

1

$2000 \cdot 16 = 180$
 $1/30$
 $1/20$
 3250
 123
 $600 \cdot 10 = 51$

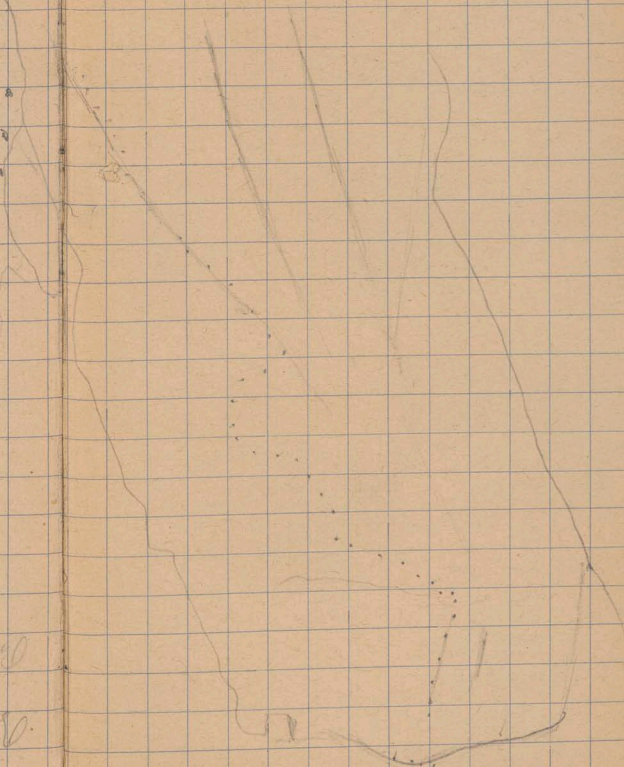
8/8
 from dollar
 1/8

30
 30

40

110

47



Brumda

7/8

Academy of Sciences 2668 - 2670

King George's Bay, 2671 - 2672

Bay of Islands 2673 - 2674

St. John's 2675 - 2676

St. John's 2677 - 2678

St. John's 2679 - 2680

St. John's 2681 - 2682

St. John's 2683 - 2684

St. John's 2685 - 2686

St. John's 2687 - 2688

St. John's 2689 - 2690

III "Sharp's" No. 1000

2. Model of "Columbus" & Co

Cont. - Down (1) and 1000

1600

Z 1890 Milton

1000 in 1000 1000

1000 in 1000 1000

1000 in 1000 1000

1000 in 1000 1000

1000 in 1000 1000

1000 in 1000 1000

Wormington

I, II, III

I I 80

+3m

I a 280

I k 180

I c 190

I - Green

140

I - eg. beds

200

+5m

Iron ore ca. 67%

8.5% MnO₂

2.5% ZnO

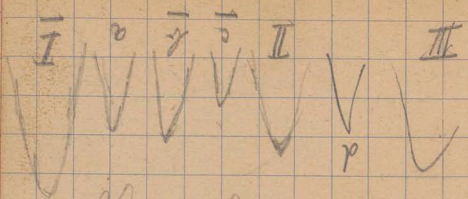
- CaSiO₃ 2%

= 22.2%

Content

Wormington - 1/2





The first two diagrams (I and II) show a series of peaks, with the first peak in each labeled with a '2'. The third diagram (III) shows a single peak labeled with a 'p'. Below these diagrams is a paragraph of handwritten text, which appears to be a description or analysis of the waveforms. The text is written in a cursive style and is somewhat difficult to decipher due to the handwriting and the angle of the page.

at 4/11/22 in the garden
59 p. 10/11/22, 20/22

London - [2nd off 3rd]

2nd - [2nd off 3rd]

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

at 4/11/22 in the garden

1

$$\sqrt[3]{15} = \frac{1.5}{1.5} = 1.0$$

$$0.134 : 1.005 = 0.133$$

52

$$418 = 0.27 + 0.05$$

$$5772$$

$$417946$$

$$\begin{array}{r} 0.38420 \\ \times 278 \\ \hline 892.0 \\ 50.0 \\ \hline 106.816 \end{array}$$

$$\frac{1}{\sqrt{3}} = \frac{\sqrt{3}}{3} = 0.5774$$

$$\begin{array}{r} 282 \\ \times 619 \\ \hline 173018 \\ 282000 \\ \hline 173618 \end{array}$$

Marian Ritter Smoluchowski vorr. Smolan

stud. phil.

$$\sqrt[3]{0.133} = 0.51$$

$$312.47$$

$$0.860 \cdot 15.9 = 13.674$$

$$\begin{array}{r} 7.65 \\ \times 1.02 \\ \hline 8.204 \end{array}$$

$$\frac{268.84}{3} = 89.61$$

$$104.3 = 347$$

$$\begin{array}{r} 0.27 \\ \times 0.03 \\ \hline 0.30.80 \end{array}$$

$$\begin{array}{r} 52 \\ \times 83 \\ \hline 435 \end{array}$$

$$\sqrt{12611}$$

43.445

435

~~12850 : 44 = 411~~

48

$\frac{140.1}{60}$

38

1260 : 60 = 21.0

~~3300.65.55~~

100 = 314

325

325

2985

84 : 6 = 14.0

354.5

$\frac{2625}{2608}$

1400 : 30 = 47

~~13600 : 60 = 227~~

1400 : 6 = 233.65

$\frac{2398}{2398}$

$\frac{1398}{1165}$
 $\frac{15145}{15145}$

$\frac{2419}{2419}$

$\frac{2407}{2362}$

125 : 5.5 = 63

240

$\frac{2407}{2407}$

$\frac{1174}{468}$

468

280

$\frac{2362}{2362}$

$\frac{15.9}{135}$

210 : 6 = 35.0

$\frac{2385}{2385}$

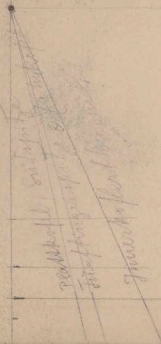
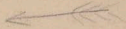
19099 : 8 = 2387

226429

53

Hans Lorenz
stud. med.

Im Prinzippunkt des Fohlens.



Plechke'sche
 Fühlmaß
 Zwerchpaß

8068
 8068
 8068

700 m
 800 m

268
 360

200
 180

2790
 2797



