

Call Number: C0282

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Sub Location:

Volume/Box Number(s): Box 6c ,
Folder(s): 81

Author: Gödel,
Kurt, 1906-1978.

Collection: Kurt Gödel Papers

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Finding aid ID's: C0282_c00376

030114

Part

Sydney, 23 Dec. 6.

Inhalt: 1. Bez. f + z (...)
 Siehe Stb!
 1. ...
 2. ...
 3. ...

030114

2. ...
- 2'. ...
3. ...

7 e. Mat. (eng, M), Soc, Jur, Psych, Dänisch, Schuler

Fra ...
 1. ...
 17. VII. 1937 v. Nenn

Bem ... Aug 1937 (3 + 1 1/2 h) 2 me

1. ...
2. ...
3. ...

4. ~ ^m Nazi $\sigma/\sigma \sim \sqrt{m} \times 100 (10^2) k$, or σ/σ is
 σ/σ is Heisenberg $\sigma^2 \rho \rightarrow \rho$ Einst. but σ
 σ part of σ

5. ~ for σ/σ - but σ/σ (Heisenb.) $\langle \sigma/\sigma \rangle$
 σ/σ is $\sim 10^6$ for Situat. / (2 10^6 Inst.) $\sim 10^6$ why
 σ/σ is $\sim 10^6$ Heisenb. σ - all of σ is these Phys.
 σ/σ is $\sim 10^6$

6. Behnam σ/σ is a Disk. & Perlmann
 σ/σ is $\sim 10^6$ Probl. σ/σ is $\sim 10^6$ Disk. σ/σ
 σ/σ is $\sim 10^6$

7. σ/σ is a prot. Theor. σ/σ is $\sim 10^6$ & σ/σ
 σ/σ is $\sim 10^6$ σ/σ is $\sim 10^6$ 1-2 Sem. - σ/σ
 σ/σ is $\sim 10^6$ (0 Cur. σ/σ is $\sim 10^6$) - σ/σ is $\sim 10^6$
 σ/σ is $\sim 10^6$ (Prof σ/σ is $\sim 10^6$) - σ/σ is $\sim 10^6$
 σ/σ is $\sim 10^6$ (Behm. σ/σ) σ/σ is $\sim 10^6$ Assist.
 Bachmann is $\sim 10^6$ σ/σ is $\sim 10^6$ - [σ/σ is $\sim 10^6$]
 Cur σ/σ is $\sim 10^6$ σ/σ is $\sim 10^6$]

8. Carr of : 26. kath, Spruce Nat. Soc, Birkley
 coll no 04 Kälpe etc, Reich (Spr. Dem),
 - Eibl kath / part Gomp. - 200 / 12 / 12 /
 4 f p d f ste. m s n / n s m

9. d n g e intell 75 W. 200 9 2 p 2 2 2
 (2 m 2 2 (2 2 2) -

10. ex n g l e n g n d 1/3 p m e g : we s m n
 x 1/3

11. p d v e h s n ~ n g e - n s m m p m (100 /
 0 s m 2) (2 6 2 p e 2 (~ m 2)

12. n g l 2 v h 50 - 100 (u n e r p l y 1 2 2 (1 0 , 1)
 ~ P h a n y 10 - 12 , ~ s m 2 5 ~ 5 s m e s m

13. Kollegen - Chic Morris (Pos.) Benjamin (Phys.)
 ~ 75 m Metaphys. - Prinsid Hutchinson
 ~ Mr Thomist (1 0 1) - 8 p m e ~ n o n y 75 m

2/ (contains of ... etc)

14. ... (Type ... etc) ... Chic.

15. ~ Chic. 1937/38 ... of ... (2000)
2 Ass. ... Hempel & Helmer

- 16. 1.) ... (1/2), ...
- 2.) ...
- 3.) ...
- 4.) ... Hempel ...
- 5.) ... (with ...)
- 6.) ... Analysis etc ...
- 7.) ... (1931)
- 8.) ...
- 9.) ... Princeton ... (Ex. ...)

$\psi \in (Y)$, ~~eff~~ ψ^c $\in \Omega$ \rightarrow ψ $\in \Omega$ - ψ $\in \Omega$
 $\psi \in \text{Must.} (f/n) - \psi \in \Omega^0 \cap \Omega$ - $\psi \in \Omega$
 $\psi \in \Omega - \psi \in \Omega$ ($\psi \in \Omega$) $\psi \in \Omega$
 $\psi \in \Omega$, $\psi \in \Omega$ $\psi \in \Omega$ - $\psi \in \Omega$ ($\psi \in \Omega$)
 $\psi \in \Omega$ Exist. $\psi \in \Omega$ - $\psi \in \Omega$ $\psi \in \Omega$ ($\psi \in \Omega$)

Bem $\psi \in \Omega$ $\psi \in \Omega$ ($\psi \in \Omega$) $\psi \in \Omega$
 $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$

Proof $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$

Proof $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$

Fam $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$

1. $\psi \in \Omega$ ($\psi \in \Omega$) $\psi \in \Omega$ $\psi \in \Omega$

2. $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$ ($\psi \in \Omega$)
 $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$ 3. $\psi \in \Omega$ 4. $\psi \in \Omega$

4. $\psi \in \Omega$ 5. $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$ ($\psi \in \Omega$)
 $\psi \in \Omega$ $\psi \in \Omega$ $\psi \in \Omega$

1. $\omega = 0/10^n$ (sp...) 2. $\omega = 0/10^n$ (12g)

$\omega = \frac{1}{10} - \frac{1}{10^2} + \frac{1}{10^3} - \frac{1}{10^4} + \dots$

Bem $\frac{1}{2} \frac{1}{10^n} \dots$ (10, 12, 15, 16, 17, 18) $\omega = \frac{1}{2} \frac{1}{10^n}$
 $\omega = \frac{1}{2} \frac{1}{10^n}$ (-10⁶)

1911 Weismann 4. IX. 37 7-10⁶ we 2 me

1. $\omega = 2 \times 10^{-6}$ we-c-c on $\omega = 10^{-6}$ ob 15¹⁰ - $\omega = 10^{-6}$
10⁶ f 10⁶

2. $\omega = 2 \times 10^{-6}$ $\omega = 10^{-6}$ (300 p) - $\omega = 10^{-6}$
 $\omega = 10^{-6}$ u. ob 5 Hypothesen

3. $\omega = 10^{-6}$ Cambridge, 13¹⁰ - $\omega = 10^{-6}$ - $\omega = 10^{-6}$
 $\omega = 10^{-6}$ & $\omega = 10^{-6}$

4. $\omega = 10^{-6}$: $\omega = 10^{-6}$ (we p Phosphen)

on 15¹⁰ - $\omega = 10^{-6}$ Wittgenst. (1918) $\omega = 10^{-6}$

$\omega = 10^{-6}$ $\omega = 10^{-6}$ $\omega = 10^{-6}$

Diff. $\omega = 10^{-6}$ $\omega = 10^{-6}$ (1st. - 1h) - $\omega = 10^{-6}$

$\omega = 10^{-6}$ 2 st. on 25¹⁰ $\omega = 10^{-6}$ (over 1 Mortowski)

$\int_{a,b} \dots$ Willigst. 16. Januar, Pieper & Lieb,
 \dots
 \dots
 \dots

5. \dots - \dots
 \dots (Analysis)

6. \dots

7. \dots

10. \dots

1. \dots
2. \dots
3. \dots

1. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

11. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

12. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

1. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
2. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

1. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
2. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

13. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

14. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

to 0^m a 220 = f d o x why a ce p² \sqrt{h} : 5 =
a exp^m f i h -

18. a d d - e y p² = Posit. 3 a m - d

ay e f h = d l a = Posit y p c ⊗ - v b ~

exp (d ~ m s v p² y) - g a n o e m y

e v p² m = Posit a . . - 20 m y / l a s p² m < e

A. Comte ~ m o g a n 1

19. a d f p² m l a n e e i g ~ m o m 2 a o e

g o v p² e z (d f e 2 a d o g a n e a)

l a s p² m y

⊗ 12 - a l e i f v e p² = p m . i h d m y ~ v a

l a s p² m ~ a t s p² m y

Wald (Sept 37)

- 1. ... 3 Mar ...
- 2. ... 100 ...
- 3. ... 20 Sep. ... Princeton ...
- 4. ... King. ...
- 5. ...
- 6. ...
- 7. ... Bulletin ...

Bem ...

Bem ...
Gehalt - Leben Am - Reisen - ...
+ ... = 0

$$3900 - 1000 - (800 + 200 + 200 + 100 + 100) - 2000 + 400 + 400 \approx 300 \$$$

Activa :

- 1. \sim 1/2 Science, Venedig, New York, Musik, Aflenz, Paris
- 2. $\frac{1}{3}$ English, Spiritism (Dämon, Rationalisim, ? Probd Ad, ...)

Passiva :

- 1. \sim 1/2 ? Rechnen, Punktsol, ...
- 2. $\frac{1}{3}$ $\frac{2}{3}$ h. fortverl., Versämnis
- $\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{3}$, Versämnis. $\frac{2}{3}$ $\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{3}$
- $\frac{1}{3}$ $\frac{1}{3}$ (un, Assnt, Fir), Entom.

21./IX. 37 Tausch 11-1h ✓ in ...

1. $\frac{34}{35}$ \sim $\frac{1000}{800}$ \$ - 800 \$ 1 rd 2 Kollege. $\frac{1}{3}$
 1/8 ent so fellows 2/1 in

$\frac{35}{36}$ 2 we fellow Cambridge (da next step.)
 1/2 in 1/1 in

$\frac{36}{37}$ Cambridge fellow (100 P/ 1 rd. $\frac{1}{3}$)

Mr. fellowships / a day - 3h 10 & other 10 incl.

for 4 days of day - Mr 5 ?

37/38 Lecturer London - 8 days of day 2011

5h incl - 2 days in Times - - Photos - 1

for (cont 12) 7 days - 1 [Times] -

2 days for [] - - -

in 2011 proj. 2011 6, May. 10 10 10

pure & 100 :

1.)

2.) Reciprocal (rec. 1/2 : 2 & 4 ...)

3.) ... $P_1 \dots P_i \dots P'_1 \dots P'_i$ 2 proj ... $P_i P'_k$ & $P'_k P_i$...

11/11 - 11/11 2000 (1000 < 1) [Muhm ²²

20 Feb 227m Josephst. ca 194)

Diss. Frühlich für 20 27 ab 11/11 ca

f 2 - was sagt 2 a. 1/11 - 1/20 1

Diss. 11 (11/11 3h 15) - Frühlich 10 - 11

11/11 ca für 11 - 20 11/11 - 11

Muhm 11/11 11/11 - 11/11 für 11/11 - Muhm

2 11/11 11/11 ca 11/11 - 11/11

- 11/11 11/11 11/11 (11/11 11/11 11/11)

- 11/11 Diss. 2 - 11/11 11/11 - 11/11

2 - 11/11 11/11 11/11 - 11/11

11/11 11/11 11/11 - 11/11 11/11 11/11

11/11 Cambridge (11/11 11/11) - 11/11 11/11

11/11 Wittgenst. 11/11 11/11 für 11/11 11/11

1 (11/11 11/11 11/11)

~ Feb. 20 1/2 hr. 1st yr. (in 1st & 2nd class. hour
2 1/2 hr. 1st yr.)

Analysis of the ... in Skripten ...
- 1st & 2nd ... (L. andrew) -

& synth. proj. ... (1st yr) 2 2 1/2 ...
Am. Math. Soc. (Assoc. Adv. Science 20 ...)

Biog. | Math. Soc 20 ...

Skripten ...
(1st yr) - ...

(2nd yr 3M - 6M ...)

AV ...

Feb - ...

... 2 ...

... (6 26) ...

Mengen - (o h) definitiv. (o c d l stuff ~ 1x)

o o v g a r o b w e - o d r o d r o n p p d c s

~ d r g u d r o - z e d e d p u r l u r (x w d p u

h e p u r) - z h - b - N a s i p l o - z h - d

~ a - h c - b - s o m e z W i n t - N a s i s a n t i p f u f f

< a u b s t (g b) z o m - z d e (d l w e p)

v p d m w e -

v s c h u l t o o u p l o m e p u b c z u - z w e ~

m v i p o p b ~ r e e h e - a p l i e s p u r w e

d e r r h e m a t i s c h s w e

L c o n w e p c o o b

p p o p r v g b : u n d p u r t d i n d i e n - 4 M o n .

d z c a l - m e r t h - F u t u r e z o r 10 - e

p d o w e f s u g g e s t - o g a w e e z - d v r

- a - in Funktion p d. V. 1 - < a - d/2 m u o
 p - u a b u u m d - n e n t - o d/2
 m - p d e s p u a u e d p u e -
 m - n - p d i - e n d - u b d -
 e u p b - p w e l l d - p u p d d h

Möbeling - D r z E r h e n g e - p f - z u h o u d ?
 (S u r n m y u o o F u n d . g) - h - g u o (D/2)
 p d - S e p . x h y p e r k o m p l . b u r (e c o . l) d m
 o m o p d u p g u o - u u S e p . - V F u j t

S i t t e . A k . W i e n x S c h r e i f t r i n g e (p u r (a n g)
 a w e - o v p k j m - o p d g y u o (p z h
 u o r d d z u l) p d u i o m h (m)
 E - S z z n s u z z o l u c h u d
 E - S^n = 0 p d d S = m^2 - k s z z

1. ...

2. Potenzen ...

... symb. Operieren ...

...

Tausch ...

H. Fühl. ...

Merke Leng Tel. 18/21. IX. 1937

...

...

... 50-60 ... Telephone

V. Gödel 18/23. IX. 1/12 - 3/4 1

4 U. Steiermark 14 Tage Trafsauche (2. August)

... Eisen, Gersoldsteiner See etc. ...

... 4 S. ... Pension

... Schöngg ... Aflamerhof

... (6 ...) ...

...

1/2 Mon. 1/2 hr - 2 C.S.R. ~~1/2 hr~~ 1/2 hr

so 2 ent 1/2 hr - 1/2 hr - 1/2 hr 200 K₂ (1/2 hr 1/2 hr -
1/2 hr 1/2 hr 1/2 hr; 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr)

5 K² Benzolamine 1/2 hr etc. 1/2 hr 1/2 hr 1/2 hr 1/2 hr

2 Monate - 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr (1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr) - 1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

Freist 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr) - 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr (1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr 1/2 hr

1/10 1900 - ...

22 ¹⁰⁰⁰ ... (22 - ...)

... 22 ...

1/10 ...

Miete ...

Miete ...

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

No. 1 alle

Dr. Eckstein in der

Veitberg ... (10 Mänschen)

Dr. Mansel ...

Frau ...

Dr. Beer ...

... in der ...

Wald ... (10 Jahre)

Fischel ...

... 14 ...

Compass ...

... (10 ...)

König ...

E. "evolution" by H. H. S. - [L. S.]

C. H. Kull. L. - copy of e w e w

D. S. - Kull. of h. v. fo - - e. Bickley

Veranst. "f. s." line C. S. at amphit-

theatricalisch 5/16] - Filsch f. v. 17

f. S. Prof. - SA v. v. 12 L. H. R

1. ~~g. a. P.~~ a. P. 1 (L. A. A. 1) - o. W. S.

e. D. S. 4-5 h a. P. * (M. P. S. W. 1

D. S.) - u. n. o. W. S. f. ~~W. S.~~

12. M. S. f. v. (M. P. S. v. S. publ. 12

1934) - M. P. S. v. S. Publ. f. v. S.

(u. p. S. - 12. S. S. / Phil. & Phil. of

Science - 3. In der Welt der Dinge - Welt.

1. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

2. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

3. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

4. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

Praxis 1. Könige \sqrt{x} $\sim \sqrt{x}$ \sqrt{x}

2. Neider \sqrt{x} $\sim \sqrt{x}$ \sqrt{x}

Schindler \sqrt{x} $\sim \sqrt{x}$ \sqrt{x} Materialismus

\sqrt{x} $\sim \sqrt{x}$ \sqrt{x} \sqrt{x} \sqrt{x}

\sqrt{x} $\sim \sqrt{x}$ \sqrt{x} (1885)

3. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

4. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

5. Die Welt der Dinge - die Welt der Dinge - die Welt der Dinge

2nd report on the ... of ...
(not ... of ...)

Holds ... of ...

... Thomas ...

... of ...

... of ...

... of ...

... of ...

... of ...

etc. ... of ...

Kunstl ... of ...

... of ...

1) ...

2) Interpretation ...

... Argentina ...

... 90% ...

... \otimes ...

... 2 ...

1) - Hempel ...

1) e Kont. ...

2) ...

... bed ...

...

3) (my ...)

in Disk. ...

\otimes 2 Meaning and Test ?

10-Port / M - for C D of H. Prof. ... = 39

3. F... - A very ... Neuronal - e ...

f 21 Co ... - < w ...

f 21 Co ... [...]

2) ... 21 Co ...

Just. ...

1) ... (decision)

2) ...

Decision by ...

Neuronal ... Absolutisten - not

2) ...

Round ...

... in ...

Fibrel ... Komms ...

Nersten ...

... 1/6 ...

(8 ...) - ...

... a ...

... (...) - ...

... brilliant ...

Fibrel ... Söderberg ...

Schreipen 4/8. 37 6h - 6:40h

1. ...

2. ...

3. ...

~~Deliberate~~ ... pers and ... stop
Cry in etc

10. ... Det ...
...
...
... Det ... 50-60 S ...

~~12~~ ...
... 52ⁿ 62ⁿ

6/X. Tel. Respon. Frenkel (2 psych. Inst 17h)

1. ... Koll ... 2 13./X. - ... Phys. ...
2. ... 95 m ... 120 ...
3. ... "Prof" ...
4. ... psych. Inst. - ...

of p 2 by 2 2 2 1 2 1 -

19.12. 5-1/2 6 Psych. Inst.

Fr. D. Wolff and a group (✓ ch. 10)

pre of the ... - of a D.W. ✓ pre 10

of ... "of ..."

- stat. of ... - 10 + 10 ...

of ... "Exp" - 12 8 12

of ... - 8 ...

of ... - 10 ...

10 2 2 (1/2) 10 (1/2) 10 2 2

1/10 ... - 1/3 ... Diff.

in 4th ... - 5th ...

of ... - 1/2 Exp 12 1/2

- 1 - e ...

Barometertage 8 in 2 p. n. d. t. v. Fante. (b 2

h 2 d 1) - 0 2 d 1 g 2 n d 10 10 12 0 ~ lgs

0 10 10 10 10 10 (10 10) - 0 2 12 1 ~ 20 m

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 4 h d

10 d 1 10 d 1 - 10 d 1 2 - 10 d 1 (10 d 1) 10 d 1

10 d 1 10 d 1 - 10 d 1 2 ~ 10 d 1 < 1/2 0 -

10 d 1 10 d 1 - 10 d 1 (10 d 1 1/2) - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

10 d 1 10 d 1 - 10 d 1 10 d 1 - 10 d 1 10 d 1

2 p Feigl ~ für die besten ... - ...

21 - p ...

p Feigl 9 ...

17 p F. ...

C 1 0 - 10 10 -

5. XI. Mangelwesen 12 - 1/2 1 ...

p ... 100 ... 130 ...

22 ... 50 ... 45 ...

v-Prof. ...

12 ...

Humanismus ...

... chance ...

... - ...

... (2 ...)

In form 2 copy (p. 10) * a 2 copy in copy
 (a 3 - w/ 1/2) o 2 ~ "arrangement" of a 10
 1/2 - 100 - mb - (20 d/100) - o 1 - h/2 e
 h 10 - Psychol. - o 2 2 m - o 2 - 2 d/100 -
 e 100 - 100 copy 2 - 100 d/100 - e 1/2 - 1 : "e
 5 who in h/2 - 1/2, 1/2 - 1/2 - 1/2 -
 o 2 8 h/2 2 d/100 Diss. 8 h - o 11 here 80 Dissertations
 of 20, 3 h/2 or 4-12 d/100 o 2 h/2 15-20 p
 20's 100 (100 d/100) - 1/2 1/2 * "010 d/100 100 d/100"
 2 d/100 100 d/100 100 d/100 & 1/2 -
 1/2 - o 2 1/2 d/100 100 d/100 100 d/100 -
 100 d/100 100 d/100 o 1/2 1/2 1/2 - 100 d/100
 1/2 1/2 1/2 100 (100 d/100) - 100 d/100
 100 d/100 100 d/100 - 100 d/100 100 d/100
 - Dempsy - 100 d/100 100 d/100 - 100 d/100 - (Ecke-

phil. ze - e. d. - o. 2. w. e. p. 7. n. d.

Subst. d. W. (je Brent arriest) P. o. ob. l. h. s.

m. r. W. - exp. p. (p. p. w.) / Brücken a.

d. s. m. t. e. w. p. - o. 2. e. - h. c. d. e. 2. / 1. / o. s. m. t.

o. a. b. d. Brunswick (L. o. b. l.) - n. / 3. o. b. a.

z. y. - e. p. / Psychoanal. < e. - Brücken / w. b.

h. r. 2. Inst. o. e. w. o. h. - h. m. w. p. Psychoanal.

n. - o. - n. d. g. s. - o. h. s. p. m. - e. r.

o. i. p. - p. d. w. i. p. h. m. - o. 2. n. o. v. p. t. -

s. a. 1. l. p. r. / a. d. b. - e. p. p. e. / w. w. - o. e.

Grund. e. r. m. p. 2. d. e. y. u. i. r. e. d. i. p. e. - a. 2. d. 1. s. m.

h. u. w. o. w. p. / g. u. # s. l. e. y. s. b. 7. f. v. -

p. d. 8. Brand o. 2. 1. 2. e. f. b. intellig. - v. e. a. -

o. 2. f. Neider 10. o. - o. v. e. e. l. o. m. Assist. e. b.

b. p. r. 2. (e. e. - o. d. g. 1. l. o. u. f. d. - o. r. 2. 1. o. p. t. - o. h.

bl. Thomas 2 (0.01 < 0.01 ~ 0.1 ~ 10)

me 2 Just. 10 0 L - etiam de Fiat. Gold

516 ~ 0 0 age p 0 - efr 0 age h 1

2 Kasse / Nimmungen x ab 2 11 00 2100 - 0

2 0 2 0 15 p 1/2 (aktuell) Permta 2 1 101 2

h 0 0 1 10 10 0 1 1 0 1 1 - 8 10 1 1 ERZ.

ad age ~ 0 0 0 0 (2 10 0 0) p 2 < 0 0 101

e 10 0 10 10 2 10 0 0 10 10 10 10 10 10

0 1 - 0 2 0 1 (10 10 10 10) 10 10 10 10 10 10

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10 10 10 10 10 10 10 10 10 10 10 10 10

problem. do n. Kuntzky ... (ab 0
↓) " e fien - ... problem. n. Trotsky *

[Lage von ... i. Kom. ...]

2. ...]

5 n. Bucharin (A) ...

26 ... (1900 Nopp) - Buch.

... (1900 ...)

ed an ...

4 ...

... (...)

... pol. ...

Finanz. Dampf, Kristall ... - Dampf

Spekt. n. My. Plutons ...

* ... Russ. Rev. ...

8. 1. 1918 -

Alexander D. ...

Meyers Encycl. ... 30000 Exempl.

Tolstoi ... 300000 ...

Mittel ...

... 1/2 ...

... 1/2 ...

Comp. ... 1/2 ...

... 1/2 ...

2) ...

3. Polém. n. "Mechanismus" ...

1. ...

2. ... (psych., phys., en, sociology.)

... (r) ...

1.

4. Polemik zu ... Mechanismus (Relativismus)

... ..
... ..
2.
(... ..)

5. Polemik zu Vitalismus (Driesch) ...

6. Polemik zu Nominalismus

... ..
(... ..)

1.
2.
[... ..]

Stalin

* Empirio-kritizismus

~ die Wirkung an e-ly ... sind
 Tinktur in ...
 ...
 ...
 ...
 ...
 ...

- 870 ...
 1.) ... (Beur)
 2.) ... (Hollitscher)
 ...
 3.) ... Filsel

...
 ...
 ...

5./XII. of / Sudde Waldeck

er 8 h - jelp 21 1/2 | < p " b " sqrt 2 1/10

5./I. Rand 6-8 Künster Café

o p e e ~ b 28 Café (C A 10 10)

o 1/2 Reiniger h, R + Rationalismus

1. 8 N ✓ ✓ Spinoza ✓

Descartes ✓ - 18 ✓ ✓

2. - ✓ ✓

2. x Kant synthet. - ge Appercept. < e. 11
2 ✓ 1 ✓ 1 ✓ 1 ✓ 1 ✓

3. Leibniz 3 ✓ 2 ✓ 1 ✓ : m, sm, 12j

11 R d d " m " (f - 7e 1/4) 10

m = definiert

Wp Det. 4. 10. 1901 (12, 10. 2. Schopenhauer 26) 68

sic p d Kantianer - p d d & Hegel, Fichte,
Schelling - Rhein. J. 1848

Meister 10. 12. 1841 Mittelalter x s e d "p d d 26"

p d d so Universalien probl. (x Übersetzung d e f)

d f d d 1841 10. 12. 1841 (M d d f d d 10. 11.)

d d d Scholastik (Meister zu d d d) - p d d

p d d d d d d d d d d d d - d d d d d

d d d d Augustinus - p d d d d d d d

- Ep - d d d d d d d d d d d d d d

d d d

Reininger d d d Denker, ~~Wagner~~, Falckenberg s d

d d

d d - anthropomorphisches d Dir. Demyler

(Prof, Ökon u h) d x p d d d d d d d d

[Univ. Stip. von $\frac{1}{2}$ bis $1 \frac{1}{2}$ m. w. d.]

von 1^1 bis $1 \frac{1}{2}$ Rockefeller-Stip. $\frac{1}{2}$ bis 1

Bühler 1^1 bis $1 \frac{1}{2}$ - von $1 \frac{1}{2}$ bis 2 $\frac{1}{2}$ bis $1 \frac{1}{2}$

→ Reminger nach $1 \frac{1}{2}$ Woche & Comte

Manghofer $\frac{1}{2}$ bis intelligent $\frac{1}{2}$ bis $1 \frac{1}{2}$ Ringen
in $1 \frac{1}{2}$ bis 2

o $1 \frac{1}{2}$ bis Ring $\frac{1}{2}$ bis Mangier & Schweidler
(Exp. Phys., Much $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$)

Enk. $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$
 $\frac{1}{2}$ (G. L. Carnap)

o $1 \frac{1}{2}$ bis Rent.-Probl. $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$

o $1 \frac{1}{2}$ bis Lesniewski $1 \frac{1}{2}$ bis Subskrib. $1 \frac{1}{2}$ bis $1 \frac{1}{2}$

Exemplare (50 p) $\frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$ bis $1 \frac{1}{2}$

A-Papier 1h - - 30g² - d. Votarb⁷⁰

2 - m ✓ oe y ue - 1/6 dom 2 o A - Exempl.

pe - he de 14 5 5 ze - Södemmen -

Just - m ju² on Mostowski a ~ 12 - 2 = 1/4 m

17 - 26 m 1/2 1/2 1/2 1/2

11.11. Södemmen 1/25 - 7 m by Dork. 10

Dubisl. e d re 1/2 1/2 1/2 1/2 - i d be f m e -

1/2 1/2 Prof. - Pring e - be sue - 2/3 ue 2 - Disk.

✓ Fal. 2 p 10 < 10 e 1/2 1/2 - - - 1/2 1/2

p 2 1/2 m p 1/2 1/2 1/2 1/2 - 1/2 1/2 - 1/2

1/2 1/2 1/2 p (p d m m e hypnotisch) -

1. Christ. Mirogenstem 1/2 1/2 1/2 (Alle Galgenlieder)

2/3 : e d Sieben schrein , 1/2 1/2 2e (= U 2e) ,

Fischers we e (- 1/2)

4. Hempel to G. H. (in Brochure - Holland)
 (Hempel - here Assist. of Curran)

5. Flamant 106 ans (12 Fr.) - no 1
 186 - 180 - 182

6. Bd 3 emp. Brent anoyes. - an
 x Werttheorie & Theodizee

7. Scholz MS of Long (10 - 12 Meffe
 yr)

8. Scholz (1937) 2

in MS of Scholz (Feb 1937) - ab) 2
 1 - 12 182

~~2. - Df. ~ mⁿ ~ d e d i o s d n ~ mⁿ~~
 1. ~~of~~ uia d a e n d o d e p d^m m n dⁿ

Cassin's wh. Dick. ✓ of. (distinct. a 10.) - 16 p
 off of h n v o s n - e l d^m n h o ✓ b e o s b a
 (p. Cassin.) - d^m n e o v o d l e r p d^m b o e

0 intuition m ~ 0 - o l p d^m

p n d d d^m o p d^m 1. n d^m 2. n d^m

3. v l. ~ n n p n : 2 Positivisimus

p. Lucifer s e n d o v t f f r e d d

L Brentano - 7. d e s t h. s e r y l o d n^c (p l o e

d n d p) - r o b i g e . B r e n t a n o R e i s t . -

r o b h w e s p d p a n - e d f s f d^m e d - d

1. e / Aule . m^c - m^c 2 sto p

2. y / s m p woy (A + m) e r sto

La Brentano ges. (d k f^o 2 3. y / p se w m y

in safe) - A y / e i f l e d e l i / A i s m

Twardowski d I i d Circle + p r o f f m - v e l

Brentanowske m m Kategorienlehre d, e y d I m,

Weg in Psychol (2. Bol) -) Husserl's Merinomy

u s b p o d l o - Weg d l e k g o m d d f s

y / y e d p p d d o D a m p t i - 8 R u s s e l l y A n t i m.

~ b h) d i e l - w p g / o k e m ~ y d h e

1. m y p - l e n (1. d o 2. 8)

8. II. 38 Filsel $\frac{1}{45} - \frac{1}{28}$

66 : Nerd, Rind, Frenkel, Veitberg,
Schlichter, Södermann, Juhos, Jm?

R f x o ~ zwe y b / ~ f m i r d - e r

g v m ~ m r e s t e r f g k o u p e m g

1 x m c ~ a (f u r e z o n d) e d " z "

~ z e r ~ m a ~ m p f o p p o e o r e

o - d f a f - s o ~ d l ~ e o . a (o m ~

Aspekt (a)

Moskowski 18. / XII. 1937 $\frac{1}{2} 12 - 1$ (L u)

1. Tarski 2 e s b s t f p p k o e o f k r t e f - p s t

(s v r 2 o k a m = 2 x a) r - w p e w e r k o r l o

p v. Nenn. k m d x ~ - e f u e d g r e w o f s o s t i

2. $\text{Exp} \left(\sum_{i=1}^n X_i \right) = \prod_{i=1}^n \text{Exp}(X_i)$ (if independent)

$\text{Var} \left(\sum_{i=1}^n X_i \right) = \sum_{i=1}^n \text{Var}(X_i)$

3. Explicit form of $\text{Exp}(X)$

4. ~~to find~~ $\text{Exp}(X)$ by using $\text{Exp}(X) = \int_{-\infty}^{\infty} x f(x) dx$

or $\text{Exp}(X) = \int_{-\infty}^{\infty} x F'(x) dx$

where $f(x)$ is the pdf

5. For a random variable X with pmf $p(x)$

$\text{Exp}(X) = \sum_{x} x p(x)$

and $\text{Var}(X) = \sum_{x} x^2 p(x) - (\text{Exp}(X))^2$

6. ~~Bernoulli~~ $\text{Exp}(X) = p$ for Bernoulli X

$\text{Var}(X) = p(1-p)$

6. Bernoulli $\text{Exp}(X) = p$

$\text{Var}(X) = p(1-p)$

(Binomial $\text{Exp}(X) = np$)

7. 5^{to} 10 2 Garten in ... (p) ...

Tauschi 2 ~ Kropf ... prop. ...

f - 1/2 ... W ...

H. Probst 15.V. 1938

1. 1932 ... (p ...)

1h ... 1932 ...

... 18h ...

... 15h ...

... (p ...)

Schönerer (+1917) ...

... (p ...)

20) ... Kropf ...

... Affäre

... Antisem.

2. ... 3. ...

2. 1923 19c (2 bre 1922) - 2nd of Kittel

the young [unclear], 7 weeks, [unclear] - 0.5 - 2.5

was on [unclear] - [unclear] - [unclear] - [unclear] - [unclear] - [unclear] - [unclear] - [unclear]

U. F. [unclear] - [unclear] - [unclear] - [unclear] - 2¹ R. [unclear] [unclear]

2nd (Binn) [unclear] [unclear] [unclear] - H.P. [unclear] [unclear]

was [unclear] - [unclear] - [unclear] - [unclear] - [unclear] - [unclear]

of [unclear] 10 min [unclear] [unclear] [unclear] - [unclear]

2.5 - 1.5 - 2.5 [unclear] - [unclear] [unclear] - [unclear]

1.5 [unclear] [unclear] (U. - 1.5) - [unclear]

6.5 [unclear] [unclear] [unclear] - [unclear] - [unclear]

1. [unclear] [unclear] [unclear] (2.5 - 3.5)

2. [unclear] [unclear] (9.5 - 12.5) [unclear] - [unclear]

[unclear] [unclear] - [unclear] [unclear] [unclear] [unclear]

[unclear] [unclear] - [unclear] [unclear] [unclear] - [unclear]

[unclear] [unclear] - [unclear] [unclear] [unclear] [unclear]

not only to the ... (the first of the ...)

the (first of the) ... - ... - ...

of the ... (in ...) ... (Robert)

... to ... to ... to ... to ...

... to ... to ... to ... to ...

... to ... to ... to ... to ...

... to ... to ... to ... to ...

... to ... to ... to ... to ...

... to ... to ... to ... to ...

... to ... to ...

Adressen

Vindgarns Fm Tr II Sternock plats 9

[Fi 23

2 6. / XII 37 Sommerhelmskt. Stolzsalpe (Stm)

Pröy.

1. 6 pr) ~ Revers ? (r w l) ?

✓ n 20 12

