Philosophy Notebook:

"Max V"

May 1942-?

ca. 1. Mai 42 –

030091

Max. V.

Max [illegible] 1. [illegible] ([illegible])
2. [illegible] ([illegible])

[illegible] $\frac{3}{4}$ [illegible]

[illegible] Jan 1946 [[illegible]]

Bem (Phil) [illegible]

[illegible] analysieren [illegible] +

Bem (Gr) [illegible] Ant. [illegible]

[illegible] $\hat{x}(x \neq x)$ [illegible] * z. almost [illegible]

[illegible]

Bem (Phil) [illegible] Dativ [illegible] casus [illegible] Motiv [illegible]:

[illegible] Nom [illegible] Accus. [illegible]:

a R b c   a [illegible] b (in [illegible] R), c [illegible]

[illegible] Nom [illegible] Gen (d Ablat.)

[illegible] Ablat [illegible] casus [illegible] [illegible Motiv]

Bem (Phil) [illegible] aktiven [illegible]

* [illegible] Synth. [illegible] [[illegible] = Identif.]

[illegible] ([illegible])

[illegible]

Bem (Phil) [illegible]

1.) [illegible] $\varphi(a)$ [illegible] $\varepsilon(\varphi, a)$

[illegible] Iterat. [illegible] $\varepsilon(\varepsilon, \varphi, a)$

2.) [illegible]: A) [illegible]

[illegible] *

B) [illegible] +

Frage [illegible]?

Bem (Phil) [illegible] Adjectiv [illegible]

[illegible]

[illegible]

+ [illegible] C. [illegible]

* [illegible] I am reading

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magni momenti est – [illegible]

[illegible] Activität ([illegible])

[illegible])

[illegible] Acc. [illegible] Dat. [illegible]

[illegible])

Bem (Phil) [illegible]

[illegible] „[illegible]" [illegible]

[illegible]

[illegible]

2) [illegible] Extens. ([illegible]) –

[illegible]

[Bem. [illegible] – Extensionalisierung [illegible]

[illegible] „[illegible]"]

[illegible]

3) [illegible]

[illegible] [[illegible]]*

[illegible]

[illegible]

[illegible]

4. [illegible] Activität [illegible] / [illegible] Passiv

(dominari, contemplari, conari, hortari)

5. [illegible] Math. [illegible] ([illegible]) [illegible] ([illegible])

[illegible])

Bem (Phil) [illegible] 2,

[illegible] 1. [illegible]

[illegible] [[illegible]] [illegible]

* [illegible] + [illegible] ‡ [illegible]

[illegible] punktuell [illegible] Z [illegible]

[illegible] ([illegible]) [illegible]

[illegible] z Antipoden [illegible]

[illegible] Antip. [illegible] Imperf.

[illegible] ([illegible] was reading [illegible])

Bem (Phil) Allg. Princ. [illegible] :

[illegible] [[illegible] Gewon.

[illegible] Kompl] [illegible]

Bem (Gr.) [illegible] Brouwer [illegible] Interpret. [illegible]

[illegible] „ [illegible] "

([illegible])

Bem (Phil) [illegible]

[illegible]*[illegible]

*[illegible]

[illegible] ([illegible])

Bem (Phil) 1. [illegible]
[illegible] ([illegible]) +

2. [illegible] Ind. [illegible] Conj. [illegible] Imp. [illegible] Optat.
[illegible] [[illegible]]

3. [illegible] Ext. [illegible] primär [illegible]

4. [illegible]* [illegible]
[[illegible]]

5. [illegible] [[illegible] Ext.] [illegible]

6. [illegible] Ext [[illegible]] [illegible]
[illegible] [Brouwer Zweieinheit]
[[illegible]] [illegible]
Ext. [illegible] ([illegible])
[illegible] Ext. [illegible] Ext.
[illegible]) | + [illegible] vgl. p 307.5

* [illegible] Ext. [illegible] ([illegible])

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7. [illegible] Ext. [illegible]
[illegible] Ext.

8. [illegible]
[illegible] Ext. ([illegible])

9. [illegible] Ext. [illegible]
[illegible] Ext [illegible] ([illegible] assoc. [illegible]) ⊕ – [illegible] Ext. [illegible]
[illegible] + : A.) [illegible] V [illegible]
B) [illegible] — [illegible] : A.) 1. V [illegible]
2. [illegible] V [illegible] ([illegible])
3. [illegible]
[illegible]
[illegible] [Forts. [illegible]
[illegible]]

⊕ [illegible]
* [illegible] + V [illegible] R [illegible]

[illegible]

10. [illegible] ([illegible] psychol.) [illegible] Ext. Th.
([illegible]) – [illegible]
[illegible] [psychol.] [illegible]
[illegible] ([illegible]) [illegible]
log. Operat. ([illegible])

Max [illegible] „0" X" [illegible] 1) [illegible]
[illegible] X [illegible] [[illegible]]
2) [illegible] X [illegible] [[illegible] X R [illegible]]
3) [illegible] 2 X [illegible]

11. [illegible] implic. [illegible]
[illegible]
[illegible] [[illegible]]
[illegible] 0 [illegible]

12. [illegible] → [illegible]

13. [illegible]

14. [illegible]

15. [illegible]

16. [illegible]

17. [illegible]

Bem [illegible]

[illegible]

18 [illegible]

Max [illegible]

} Emsch.

[illegible]

* [illegible]

Bem

Bem

× vgl. p 304 3. Bem.

Bem [illegible] [potentiae] [illegible]:

1. [illegible]

[illegible]

[[illegible] ([illegible]) [illegible]

[illegible] vgl p 304 [illegible]]

1. [illegible]

2. [illegible] ? [illegible]

4. [illegible]

[illegible] ([illegible]

[illegible])

3. [illegible] (Vorl. Ext.)

[illegible]

[illegible] *

1' [illegible] ([illegible]) [illegible]

2 2 [illegible]

([illegible]) [illegible] „Farbe [illegible]" [illegible]

Df. [illegible]

[illegible] (1x) x [illegible]

[illegible]

[illegible]

[illegible] „[illegible]"

Bem [illegible]

[illegible]

→ [illegible]

* [illegible] 3. [illegible]

ext. [illegible] ([illegible] 1020)

Bem [illegible]

Bem [illegible] psych [illegible] $\varphi(a)$ [illegible] $\varphi(a)$ [illegible] $\varphi(a)$ [illegible] $\varphi(a)$ [illegible] Forts p. 305

Bem [illegible]* (subsummiert, [illegible] etc.)

* [illegible]

Bem (Forts.) [illegible]

vgl. p 323

Bem [illegible]

Bem [illegible] 100 [illegible] [illegible] $\varphi(a)$ [illegible] X, [illegible] X [illegible], [illegible] $\varphi(a)$ [illegible] φ) [illegible]* [illegible] [illegible]

Bem [illegible] 100 [illegible]

[illegible]

* [illegible] over

Bem (Gr) [illegible]

Bem (Psych) [illegible]

Bem (Psych) [illegible]

Bem (Theol.) [illegible]

Bem [illegible]

Bem [illegible]

[illegible]

X 2 0 Y [illegible]

[illegible]

Bem [illegible] Phantasie [illegible] :

1. Phan. [illegible]
2. Phant [illegible]
3. " [illegible]

Bem [illegible]

[illegible]

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* [illegible]

Bem (Theol) [illegible]

Addit. [illegible]

Bem (Psych) [illegible]

Bem (Psych) [illegible]

[illegible]

vgl. p 323

Bem (Psych) [illegible] Int. [illegible]

[illegible] Int. [illegible]

[illegible]

Bem [illegible] Extensionen

[illegible] Analogie [illegible]

Bem [illegible] Analogie [illegible]

[illegible] publizierte [illegible] *

[illegible]

Bem (Gn) [illegible] Extensionen

* [illegible]

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[illegible] [[illegible] ext. [illegible]] [illegible]

[illegible]

Fra [illegible]

[illegible] ? [[illegible]] [illegible]

[illegible] ?

Bem [illegible]

[illegible] [[illegible]] [illegible] – [illegible]

[illegible] Ext.

(Psych)
Fra [illegible]

[illegible] psych. [illegible] n-psych. [illegible] ?

[illegible] Motiv [illegible]

[illegible] Impuls – [illegible]

[illegible] Ext. [illegible] ?

[[illegible]] [illegible] – [illegible]

[[illegible]] [illegible] – [illegible] cond. [illegible]

[illegible]

[illegible]

(Gr)
Bem [illegible] Interpret. [illegible]

([illegible]) [illegible]

[illegible] : a, b, [illegible] [? [illegible] ?]

(Gr)
Bem [illegible]

[illegible] [[illegible]] [illegible]

[illegible] – [illegible]

[illegible] ([illegible]) [illegible] – [illegible]

[illegible]

$(\exists x)\,\varphi(x)$ [illegible] $(\exists! x)\,\varphi(x)$ [illegible]

[illegible]

[illegible] [[illegible]] [illegible]

$(\imath x)\varphi(x) = (\exists! x)\varphi(x)$ [illegible]

[illegible]

φ [illegible] * [illegible]

[illegible] $(\exists! x)\varphi(x)$ [illegible] ? [illegible]

[illegible] [[illegible]] [illegible]

[illegible] zwei [illegible] ?

[[illegible]] [illegible]

Konstr. [illegible]

[illegible]

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* [illegible]

[illegible]

[illegible] P [illegible] Q

[illegible] Q [illegible] Q – P [illegible] P [Implik. [illegible]]

[illegible]

[illegible]

Bem (Gr) [illegible]

[illegible] [[illegible]] [illegible]

[illegible] :

Bem (Phil) [illegible] impl. [illegible]

[illegible] [[illegible]] [illegible] causa efficiens, materialis [= [illegible]], formalis [= [illegible]] [illegible] causa finalis [illegible]

Bem (Phil)

Bem (Phil)

Bem (Phil)

Bem (Phil)

Bem (Phil)

Bem (Phil)

Bem

Antinomien d. Mengenlehre p 324–329

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Bem (Gr) [illegible]

[illegible]

Bem (Gr) 1. [illegible] „B [illegible] (A)" [illegible] „B [illegible] A" [illegible] „A [illegible] B*" [illegible] ε [illegible] [ε* 2 [illegible]]

2. [illegible] 1. [illegible] ([illegible]) [illegible]

3. [illegible] 2. ([illegible]) [illegible] Pot. [illegible] Σ [illegible] Zermelo [illegible] ([illegible] Zermelo [illegible] – Max. [illegible] 2.) *

[4. [illegible] 2. [illegible] Max. Beob. [illegible] φ, m [illegible] 1.) x ε a ≡ φ(x) [illegible] x [illegible] ~ a ε* x [illegible] 2.) [illegible] x ε m [illegible] a ε* x]

5. [illegible] R [illegible] x [illegible] x ε m [illegible] a

[illegible]

* [illegible] Ext [illegible] „Max-Typus"

● [illegible]

* [illegible] + [illegible]

Bem (Gr) [illegible] ext. [illegible] Russell [illegible]
[illegible] [illegible]
[illegible]]
[illegible] [Argumente] [illegible]
[illegible]
[illegible] „[illegible]“ [illegible]
„[illegible]“ [illegible]
[illegible]] [illegible] „[illegible]“
[illegible] „[illegible]“ [illegible]
[illegible] etc. – [illegible]]? *

Bem (Gr). [illegible] (A [illegible] B) [illegible]
[illegible] „[illegible]“ [illegible]
(transitivieren) [illegible] [[illegible] „[illegible]“]

* [illegible] „[illegible]“ [illegible]

[illegible] Kateg. [illegible]
[illegible] ([illegible]) [illegible] ([illegible] „[illegible]“) [illegible]
[illegible]
[illegible] Russell [illegible]
[illegible]
[illegible] ([illegible]
[illegible])
$x \varepsilon$ [illegible] $x \varepsilon$ [illegible]
[illegible] [[illegible]]?

Bem (Gr) [illegible]
[illegible] $x \varepsilon m = \varphi(x)$ [illegible] x [illegible]
Extrapol. – [illegible] nom. Interpol. [illegible]
[illegible]) [illegible] ([illegible] „[illegible]“ [illegible]

[illegible] /2

ext. [illegible] ([illegible] Ext. [illegible])

/2 psychol. [illegible] ([illegible] extrapol. [illegible]

[illegible]) – [illegible]

interpret. [illegible]

Bem (Gr). [illegible] Antin. Russell [illegible]

[illegible] Ext [[illegible] x ∈ x] [illegible]

[illegible]

[illegible] α x ∈ x

Bem (Gr) [illegible]

[illegible] ?

Bem (Gr) [illegible] Antin. [illegible]

[illegible]

1. [illegible] *

2. [illegible] At. [illegible]
   [[illegible]]

3. [illegible]
   [[illegible]]

4. [illegible]
   [illegible]
   [illegible] [[illegible] 1.]

(4.' [illegible]

[illegible] ext. Antinomie [illegible]

[illegible] ?

2'. [illegible] At. [illegible]

[illegible] 3.

---

* [illegible]

Bem (Psych & Gr) [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Antin. [illegible]

[illegible]

[illegible] psych.

[illegible]

[illegible] Protein [illegible]

[illegible] : Quaternio term [illegible]

* [illegible]

[illegible]

quaternio term. [illegible]*] [illegible]

Extrapolation+ ([illegible] singul. [illegible]

[illegible] (d. quat.?) [illegible] b → a [illegible] a → b

Fra [illegible]

[illegible]

[illegible] Antinomien?

[illegible] intellektuelle

Psychoanalyse [illegible] Affekt-

Analyse.]

+ [illegible] quat? [illegible]
(in Situationen) [illegible]

* qui bene distinguit bene docet

Bem (Psych.)

Bem (Psych)

Bem (Psych)

Bem (Psych) [illegible]

Bem (Psych) [illegible]

Bem (Psych) [illegible]

Bem (Phil) [illegible]

Bem (Phil) [illegible]

Bem (Gl) [illegible]

Bem (Psych) [illegible]

Bein (Gr)? [illegible]

[illegible] [Iteration [illegible]] ?

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

• [illegible] ? vgl. p 339

* – Blasphemie [illegible] ?

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Chaos [illegible]

Kosmos [illegible]

[illegible]

⊕ [illegible]

* civitas Dei

[illegible] vgl p 340 [illegible]

[illegible] A [illegible] B [illegible]

[illegible] A ≡ B* [illegible]

[illegible]

* [illegible] Sokrat [illegible] kommutat.

[illegible] vgl. [illegible] Bem

Bem (Gr) [illegible]

[illegible] Kateg. [illegible]

[illegible] psychol. [illegible]

[illegible] $(\exists x)\,\varphi(x)$ [illegible] φ [illegible]

Bem (Psych) [illegible]

psych. [illegible] existe [illegible]

[illegible]

[illegible] ästhetisch [illegible] induktive [illegible] Fra [illegible] [iniquitas] [illegible]

Bem (Theol) [illegible] iniquitas [illegible]

---

* [illegible]

[illegible]

Bem (Phil) [illegible] [Kant-sche [illegible]] [illegible] iniquitas [illegible]

Bem (Psych) [illegible] Hypn. [illegible]

---

* [illegible] aesthetisch [illegible]

[illegible] etc. [illegible]

[illegible]

[illegible]

[illegible] [[illegible]]

(Psych)
Bem [illegible]

[illegible] „automatisch"] [illegible]

[illegible]

[illegible]

[illegible] ? (Psychoanalyse)

Bem (Phil). [illegible] mat. (posit.) [illegible]

[illegible] [[illegible] Chaos] [illegible]

[illegible]

[illegible] 1.) [illegible]

2.) [illegible] ([illegible]) [illegible]

[illegible] etc. – Posit. [illegible]

[illegible] –

[illegible] [[illegible]] [illegible] Mat. s Pos. [illegible]

[illegible]

[illegible]

[illegible] ([illegible] intuit. [illegible]) *

Bem (Phil) St. Zweig [illegible]

[illegible]

[illegible] [ext. s int. [illegible]]

* P Posit. [illegible] Mat. [illegible]

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(Theol) [illegible]

Bem [illegible] Theol : Thomas = [illegible] Axiom : Euklid

(Thomas & Euklid [illegible] Epigonen) – [illegible]

[illegible] [[illegible]]

[illegible] – [illegible] Geom [illegible]

[illegible] Theol [illegible] – [illegible] 200 [illegible] Thomas

[illegible] Aristoteles – [illegible] 21

[illegible] [[illegible]] [illegible] Thomistik

[illegible]

(Gr)

Bem [illegible]

„[illegible]" [illegible] – [illegible] A [illegible] P 20 [illegible]

A [illegible] P [illegible] A [illegible]

[illegible] P

Bem (Phil) [illegible]

[illegible] int. [illegible]

[illegible] „[illegible] Subj" [[illegible] Subj. [illegible]] – [illegible]

[illegible] : 1. [illegible]

[illegible] *

[illegible] [[illegible]] [illegible]

[illegible]

2. [illegible]

[illegible] [[illegible]]

3. [illegible]

[illegible] „[illegible]" [illegible]

[[illegible] „[illegible]" [illegible] – [illegible]

[illegible]

[illegible] int. [illegible]]

4. [illegible]

[illegible]

---

* [illegible]

[illegible] – kompliz [illegible] int. [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

5. [illegible]

Aktives [illegible]

[illegible]

* [illegible] „656 [illegible]"

Bem (Phil) [illegible]

[illegible]

[illegible] „[illegible]" [vgl. [illegible]]

[illegible]

Bem (Phil) [illegible] Qualität [illegible] Quantität

[illegible]

[illegible]

[illegible] [Niveau] – [illegible]

[illegible]

[illegible] antiken [illegible]

[illegible]

Bem (Gr) [illegible] Ext. These [illegible]

[illegible]

[illegible]

Bem (Phil) [illegible] intuitive [illegible] kombinat. – [illegible] * [illegible]

[illegible] [[illegible] – kombin. [illegible]] – [illegible] (axiomat.) [illegible]

[illegible]

Bem (Gr) [illegible] Ext. [illegible] prim. [illegible] sekund. [illegible]

* [illegible]

Bem (Theol) [illegible] [[illegible]] [illegible] disputat [illegible] [aesth. [illegible] etc. [illegible]] [illegible]

Bem (Gr) [illegible] int. [illegible] B (KP) – intuit [illegible] ext. [illegible] B(x) → B(x)B [illegible] semant. [illegible] W [illegible] *

Bem. (Theol) [illegible] *

[illegible]

[illegible] Konsequenzen] [illegible]

[illegible] ⊕ [illegible]

* [illegible] psych. [illegible] ⊕ [illegible] Antinom.

[illegible] etc.] [illegible]

[illegible] [[illegible] in abstracto, [illegible]] [illegible]

[illegible]

Bem. (Psych) [illegible]

Bem (Phil) [illegible]

Bem (Phil) [illegible]

Bem (Theol) [illegible]

Bem (Theol) [illegible]

Frage 1. [illegible]

Frage 2. [illegible]

Frage 3. [illegible]

[illegible] ?

ad 1. [illegible] ([illegible])

ad 2. [illegible]

[illegible] – Bem ([illegible]) [illegible]

[illegible] ([illegible]) – [illegible]

Kosmos [illegible]

[[illegible] * [illegible] – [illegible]

[illegible] Exist. [illegible]

[illegible] int. init. [illegible] ([illegible]) [illegible]

[illegible] int. ([illegible]) „ [illegible] "]

[illegible] A ∨ B ?

Bem (Psych) [illegible] in terms of [illegible]

[illegible] (ceteris paribus) [illegible]

[illegible] 16 [illegible] – primären

[illegible] [[illegible] [6] [illegible]

[illegible]] – primären [illegible]

[illegible] 100 [illegible]

[illegible]

[illegible] 16 [illegible] [[illegible]]

[illegible]

Bem (Phil) 1. [illegible] +

2. [illegible]

[illegible] 100 [illegible] [[illegible]

* 3 [illegible] Ax.

+ [illegible] P_2

Bem (Gr) ...

Bem (Phil) ...

Bem (Gr) ...

Bem (Theol) ...

Bem (Gr) ...

Bem (Phil) [illegible] a priori [illegible] ?

Bem (Phil) [illegible] „actus" [illegible] actus [illegible] Aristoteles [illegible]

Bem (Phil) [illegible] Aristot. [illegible] intersubj. [illegible] ?

[illegible]

[illegible] Furtwängler

Bem (Math) [illegible]

Bem (Gr) [illegible] ? [illegible] Assym. [illegible] Neum [illegible]

$1(0) = 0$ [illegible] etc [illegible]

[illegible] [illegible] - [illegible] Ax [illegible]

$(a,b)(\exists f)[f(a) \cdot f(b)]$ [illegible] Ax

$(a)(\exists f)(x)[a(x) \supset a(f(a))]$ [illegible]:

$x \equiv y \not\supset x = y$ [illegible] ε ?

* [illegible] + [illegible]

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[illegible] At [illegible] : $(\exists a)(x)[a(x) = \varphi]$

[illegible] At. ([illegible] Ext.

Theor. [illegible] At. [illegible] = [illegible])

[illegible] $f(a)$ [illegible] $f(a)$ [illegible]

[illegible])

Bem (Gr) [illegible] „[illegible]" [illegible]

[illegible]) [illegible] Interpret. [illegible]

B[⊕] [[illegible] 3 [illegible]] [illegible]

[illegible]* [illegible]

[illegible] < $f(a)$ [illegible]

[illegible] α [illegible] $f(a)$] [illegible] [[illegible]

Russell[illegible] B [illegible]] [illegible]

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* [illegible] ⊕ [illegible] Int. [illegible] B [illegible] $(\imath_3 x)$ [illegible]

[illegible] – [illegible] $\psi[(\imath_3 x)\,\varphi(x)] \equiv (\exists y)\{B\,\psi(y)\,.$

$B(x)[x = y \equiv \varphi(x)]\}$ [illegible] $(\exists y) : \neg(y) \neg$

→ [illegible] „[illegible]" [illegible] At.

$(a\,b)(\exists f)\,[f(a) \neq 0\,.\,f(b) \neq 0]$ [illegible]

Bem (Gr) [illegible]

([illegible] Disj [illegible] Konj [illegible] distrib

[illegible]*) [illegible][+] [illegible]

([illegible]

[illegible])) [illegible]* ?

[illegible]

+ [illegible] * [illegible] repräsentiert – [illegible] [[illegible]

• [illegible] Theor. [illegible] „[illegible]" [illegible] Church)

[illegible] ([illegible]) [illegible]?

[illegible] – [illegible] int. [illegible]

Bem (Gr) [illegible] int. [illegible]:

[illegible] * [illegible]

[illegible] [[illegible]] [illegible]

[illegible] [[illegible]] – [illegible] 2 [illegible] ([illegible]) [illegible] represent. [illegible]

Konj [illegible] Disj [illegible] B(p) [illegible]

[illegible]

* [illegible]

~~[illegible]~~

Bem (Gr) p 3 [illegible]

1. [illegible]

2. [illegible] 3. [illegible] ([illegible] 3. [illegible])

Bem (Phil) [illegible] Phantasie [illegible] ([illegible])

Bem (Phil) [illegible]:

1. [illegible]

2. [illegible] [[illegible]] vgl. p 372

Bem (Phil) Thom [illegible] Arist. [illegible] Bem. [[illegible]] [illegible]

[illegible] Fries [illegible] Meth.

Mortimer

Bem. (Phil) [illegible] p [illegible]

[illegible] $\varphi(S) \equiv p$ [illegible]

$\varphi(S) \supset p$] [illegible] $\equiv$ [illegible] $\supset$ [illegible]

[illegible] S [illegible] $\varphi(S)$

[illegible] p [illegible] S [illegible]

[illegible]

[illegible] intent. [illegible]

[illegible] p^c also $\equiv_{Df} \varphi(S)$

[illegible] φ [illegible]

p^c also $\supset p$

* [illegible]

Bem. (Phil) [illegible]

[illegible]

[illegible]

[illegible]

Bem. (Phil) [illegible]

[illegible]

[illegible]

Bem. (Phil) [illegible]

[illegible]

abstrakter [illegible] in abstracto [illegible]

[illegible]

[illegible] Intens. [illegible]

Bem (Phil) [illegible]:

1. [illegible] * 2. [illegible]

3. [illegible] A [illegible] ([illegible]) 4. [illegible]

5. [illegible] Intensität [illegible] ([illegible]) [illegible]

2, 3, 5 [illegible]

1. [illegible]

Bem (Phil) [illegible] max. Inform. [illegible] P

[illegible] P [illegible] P ⊃ Q ([illegible] Hypoth.) – [illegible] max. Inf. [illegible]

[illegible] 100 [illegible]

---

* [illegible] Prämissen [illegible]

[[illegible]]

[illegible] max. Inf. ([illegible])

Bem (Phil) [illegible] Chaos [illegible] 0.

[illegible] Chaos [illegible]?

Bem (Phil) [illegible] [[illegible]] [illegible] ([illegible]) Df.* – [illegible]

[illegible] Df. [illegible] [[illegible]] [illegible]

[illegible] wörtl. Interpret. [illegible]

[illegible]?

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* [illegible]

[illegible] Emp. [illegible]
[illegible] a-priori [illegible] ? *

Bem (Psych.) Hypn. [illegible]
[illegible] etc.)
[illegible] (? [illegible] ?)
[illegible] Hypn. [illegible]
[illegible]

Bem (Psych) [illegible]
[illegible]

Bem (Theol) Hyp. [illegible]
[illegible] yerloy. [illegible]

Bem (Phil) [illegible]

* [illegible]

[illegible]

[illegible] ? [illegible] $(x)(\exists y)\,\varphi(x,y) \;:\; \varphi(a,b)$

$(x)[\varphi(x) \supset \psi(x)] \;:\; \varphi(a).\psi(a)$

[illegible]
[illegible] Disj. [illegible]
[illegible]
[illegible]

Bem (Phil) [illegible]
[illegible] 2.) [illegible]
[illegible] At. ([illegible] ?)
[illegible] Th. [illegible]
[illegible] ? * 3.) [illegible]
[illegible] Ded. [illegible] [Analyse d Synthese]

Bem (Theol) [illegible]
[illegible]) 1. [illegible]

* [illegible]
[illegible]

2. [illegible] (…) [illegible]

3. [illegible]

4. [illegible]

[illegible]

[illegible] (…

[illegible])

4. [illegible] 1. [illegible] 3. [illegible]

[illegible] 2. [illegible]

[illegible] [[illegible]] [illegible]

[illegible]

Bem (Gr) [illegible]

— Disposition [illegible] Det.

([illegible])

Bem (Phil) [illegible]

[illegible]

~~[illegible] rek. Df. [illegible]~~

[illegible] ([illegible])

Bem (Gr) Ax1. [illegible]

[illegible] präd. Konstrukt. [illegible] — [[illegible] Imprüd.

[illegible] 1. ⊃ 2. [illegible] ([illegible] Ind) 3. [illegible] Iteration

Pot. 4. [illegible]]* — Ax2. [illegible]

[illegible] extens. [illegible]

[illegible] B + G [illegible]

Bem (Gr) [illegible]

[illegible] Niveaus 1. Niv. [illegible] Q [illegible]

P [illegible] P ⊃ Q ([illegible]) — 2. Niv.

[illegible] rek. [illegible] Df. [illegible]

[illegible]

* [illegible] 4 [illegible] 2, [illegible], Kont., [illegible]

Bergmann

A 57600

Bey GODEL