Folder 70

Philosophy:

Two Notebooks

"Max X" and "Max XI"

1943-1944

Philosophy Notebook:

"Max X"

March 12, 1943-January 27, 1944

12./III. 1943 – 27./I 1944

Max $\overline{\underline{X}}$ 030096

p 28 [illegible]

[illegible] $x \varepsilon m \equiv \varphi(x)$ [illegible] k [illegible]

Oct. 45 [illegible]

1

Bem (Gr) [illegible]

[illegible] 10 [illegible]

[illegible] Präd.

[illegible]

Bem (Gr) [illegible]

[illegible]

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

Bem (Gr) [illegible]

[illegible] „12 [illegible]" [illegible] „12 [illegible]

[illegible]

4

[illegible]

[illegible]

[illegible]

[illegible] Prämisse [illegible]

[illegible]

Bem (Phil) [illegible]

[illegible]

[illegible] = social life [illegible] Phil. [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Aah, Coh [illegible]

[illegible]

[illegible]

Bem (Phil) & Norton [illegible]

[illegible] 216 [illegible] 100

[illegible]

Bem (Phil) [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Coe [illegible]

[illegible]

Phil = Pol

6

[illegible]

100 [illegible] [[illegible] Mat [illegible]

[illegible]]

Bem [illegible] 100 [illegible]

1920–27, 28–36, 37– [illegible]

Probl. [illegible] (= Phil)

[illegible]

Bem (Theol) [illegible]

[illegible] „propter filium" 6 filioque [illegible]

[illegible]

100 [illegible]

Bem (Phil) [illegible]

[illegible] Hegel, Ammin[illegible]

[illegible]

[illegible]

[illegible]

Bem (Phil) [illegible] At.

Bem (Gr) [illegible] *

Bem (Gr) [illegible] Frege [illegible]

Bem (Gr) [illegible] psych. [illegible] $a \supset (b \supset a)$ [illegible]

[illegible]

* [illegible] Act. Pass, [illegible]

psych. [illegible]

[illegible] [[illegible]]

Bem (Gr) [illegible] ([illegible]) [illegible] [[illegible]] [illegible]

[illegible]

Bem (Phil) [illegible] [[illegible]] [illegible] [[illegible]] [illegible] ([illegible] subst. [illegible] Photogr. [illegible]) – [illegible]

[illegible]

Bem (Phys) [illegible] Instabilität [illegible] [materia prima] [illegible] Stat. [illegible] *

Bem (Phys) 2 [illegible] 4 [illegible] 3 [illegible] (3 [illegible])

* [illegible]

Bem (Gr) [illegible] $\varphi(x)$ [illegible] φ [illegible] x [illegible] φ, x [illegible] ε ? [illegible] ε [illegible] Konst. [illegible] ?

2. [illegible]

[illegible] φ, x [illegible] ε [illegible] φ [illegible] x ?

[illegible] ε [illegible] $\varepsilon_2(x\ \varepsilon_1 y)$ [illegible] $\varepsilon_1(xy)$ [illegible] ε [illegible] [[illegible]] [illegible] Psych. 10 [illegible]

[illegible]

Bem (Phil) [illegible] Moses [illegible] ?

Bem (Theol) [illegible]

* [illegible]

[illegible] etc. [illegible]

Bem (Phys) [illegible]
etc. [illegible]

[illegible]

[illegible] Huyghens [illegible]

[illegible] „materia prima" [illegible]

[illegible] etc. [illegible]

[illegible] (es $\frac{d}{c}$)

[illegible] 398.101

Bem (Gr) [illegible]

~~[illegible]~~

Bem [illegible]

100 [illegible] 100 intens. [illegible]

[illegible]

Bem (Psych) [illegible]

1. [illegible]

2. [illegible]

3. [illegible] (Rythmus [illegible])

Bem (Phil) [illegible] Idee [illegible]

Bem (Gr) [illegible] $a = (\iota x)\, A(x)$ [illegible] Definiens [illegible] Approx. [illegible] Df. [illegible] Df. [illegible] Definiens? [illegible]?

Bem (Gr) [illegible]

[illegible]

(Bem (Gr) [illegible]

Bem (Phil) – [illegible] Schröd. [illegible]

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

Bem (Phil) [illegible] Constituent [illegible] Const [illegible]

Bem (Phil) [illegible]

Bem (Phil) [illegible]

Bem (Gr) [illegible] $A^2 a \equiv A^2$ [illegible] $(\iota x)\,\varphi(x)$ [illegible] $(\iota x)\,\varphi(x)$ [illegible] * [illegible] $Q = (\iota x)\,\varphi(x)$ $(\iota x)\,\varphi(x)$

* [illegible] Plato [illegible] [illegible]

[illegible]

[illegible] substituierbar [illegible]

[illegible]

Bem (Phil) [illegible]

[illegible]

synth. [illegible] primär [illegible]

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

2.) [illegible]

[illegible]

[illegible]

Bem (Gn) [illegible] "a" [illegible] "b" [illegible] $\varphi(a)$ [illegible] $(\exists x)\,\varphi(x)$

Bem (Gn) [illegible]

1. [illegible] a [illegible] b [illegible] a, b [illegible]

2. [illegible] a [illegible] b [illegible]

° [illegible]

3. [illegible] $\varphi(a)$ [illegible] [[illegible]] [illegible]

[illegible]

Bem (Or) [illegible] $(\iota x)\varphi(x)$ [illegible]

[illegible]

[illegible] [[illegible]] [illegible]

[illegible] [[illegible]] [illegible]

[illegible] $(\iota x)\varphi(x)$

[illegible] Prinz [illegible]: $(\exists! x)\varphi(x) . \varphi(a) \supset$

$(\iota x)\varphi(x) = a$ + [illegible]

[illegible]

+ [illegible]

[illegible]

§3. [illegible] Bem [illegible]

[illegible]:

1.) [illegible] ([illegible]) [illegible]:

2.) [illegible]

Bem (Or) [illegible] a: $(x)["x" \ldots "x"]$

[illegible] "x" [illegible] x ([illegible])

[illegible] (x) [illegible]

[illegible] [ψW] ? [illegible]

[illegible] W(F) [illegible]

[illegible] A∨B (x). etc. [illegible] v,

(x) [illegible] W [illegible]

[illegible]

~~[illegible]~~

[illegible]

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

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Bem (Gr) [illegible] ε [illegible] $(\exists x)\,\varphi(x)$ [illegible]

[illegible]

$\sim(\exists x)\; x \notin x$ ([illegible]) [illegible] $x \varepsilon x$

[illegible]

+

$x \varepsilon a \equiv x = b$ [illegible] $a \varepsilon a \equiv a = b$

[illegible] $a = b$ [illegible] b $\quad x \varepsilon b$ [illegible] a, $x = b$

[illegible]

[illegible]

$(\exists x, y)\; x \neq y \,.\, \varphi(x) \,.\, \varphi(y)$ [illegible] φ [illegible]?

[illegible] $x \varepsilon x$ [illegible]

[illegible]

[illegible]

$a_1 \ldots a_k$ [illegible]

$x \varepsilon a_1 \vee \ldots x \varepsilon a_n \equiv \varphi(x)$ [illegible]

[illegible] etc.

Bem (Gr) Synth. [illegible] a priori [illegible]

[illegible]

[illegible]

• [illegible] + $x = y \,.\!\equiv .\, (z)(z \varepsilon x \equiv z \varepsilon y)$

Bem (Gr)

Bem (Gr)

2.

3. psych.

(Intuitionismus)

4.

[illegible] (= 5?)

5. [illegible]

[illegible])

Bem (Gr) [illegible] "p on A" [illegible]

"on A" [illegible]

[illegible] xε

p on A ≡ x ε [illegible] x on A [illegible]

[illegible] "A" [illegible] "p [illegible]" –

[illegible] a+b [illegible]

[illegible]

Bem (Gr) [illegible] φνψ [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Bem (Ph) [illegible]

[illegible]

1. [illegible] : [illegible] a' [illegible]

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

2. [illegible] : [illegible] b [illegible] b' [illegible]

[illegible] $(\exists x)\ x : a = b : b'$

[illegible] $(a, b, b', :, =, \exists)$ [illegible]

[illegible]

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

[illegible] [[illegible] $\Phi(\varphi, \psi)$]

[illegible]

[illegible]

Essenz [illegible])

Einsch [illegible]

[illegible]

[illegible] Leibniz [illegible]

[illegible]

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

[illegible]

Bem (Ps) [illegible]

[illegible]

Bem (Ps) [illegible]

[illegible] "[illegible]" [illegible]

[illegible]

[illegible] (= simplex) [illegible]

Bem (Gr) [illegible] (façon de parler) [illegible]

[illegible]

[illegible]

Bem (Gr) [illegible] façon de parler [illegible]

(implicite) [illegible]

[illegible]

Bem (Gr) [illegible] 3 [illegible]

1. a [illegible] $\varphi(x)$ [illegible]
2. [illegible] e a [illegible] etc.
3. $\varphi(x)$ [illegible] "Co" [illegible] "C" [illegible] a

[illegible] 2. 3

2. [illegible]

2.

3.

3.

2.

2)

3.

Bem "" (incl)

Bem (Gr)

Bem (Gr) [illegible]
([illegible])

Bem (Psych) [illegible] 3 [illegible]

1. 1920 – 27 2. 1928 – 36

3. 1937 – [illegible]

[illegible] "approach" [illegible]

[illegible] 1. 3. [illegible]

[illegible] 2. [illegible] 1. 3. [illegible]

[illegible] 2 [illegible]

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

[illegible] subj. [illegible]

[illegible] 4 [illegible] ~~Subst~~ [illegible]

[illegible]

Bem (Phil) Leibniz

1. Gerhardt, Phil IV p. 279 [illegible]
[illegible]
2. [illegible] Entel. [illegible]
[illegible] (incom-
pressibil) [illegible] (Impuls) [illegible]
[illegible] (Hertz [illegible] ?)
3. [illegible] etc. [illegible]
4. [illegible] prästab. [illegible]

[illegible]
[illegible]

5. [illegible] Entelech [illegible]
[illegible] prästab. [illegible] Hallusinat.
[illegible] spirit
[illegible]
[illegible]

6. [illegible] Leibniz [illegible]
[illegible] civitas Dei [illegible]
[illegible] Christi ✕ [illegible]
[illegible]
[illegible] "[illegible]" [illegible]
[illegible] expl. [illegible] Harmonie]
[illegible]

✕ [illegible] Incarn. [illegible] ([illegible] " [illegible] ")

[illegible]

Bem (Theol) [illegible]

Bem (Phil) [illegible] Leibniz [illegible] kinematischen [illegible] conatus [illegible] Differentiale [illegible]

Bem (Gr) [illegible] B(p) [illegible] B [illegible]

[+, [illegible] etc.] [illegible]

Bem (Gr) 1. [illegible] $\varphi(A, B)$

2. [illegible] (accidens) [illegible]

3. [illegible]

Bem (Gr) [illegible] I [illegible]: 1. [illegible], 2. [illegible]

(Tarski [illegible] 3.) [illegible] ([illegible]) 4.) W [illegible] [illegible] [illegible] 5.) [illegible]

II. [illegible] : W [illegible] [illegible]

III. Axiome: 1. [illegible] arithm. ([illegible])

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

$$W(a) \equiv A$$ ([illegible])

2a. $W[Neg(x)] \equiv_x \sim W(x)$ etc

[illegible]

Bem (Phil) [illegible]

[illegible] 4 [illegible] etc. [illegible]

[illegible]

[illegible]

1. [illegible]

2. [illegible]

3. [illegible] casus irrealis [illegible]

[illegible] in abstracto [illegible]

4. [illegible]

5. [illegible] (privation) [illegible]

6. [illegible] Dign. [illegible] Psych., [illegible], Theol.

Bem (Gn) [illegible] 1. [illegible] 2. [illegible] 3. [illegible]

Bem (Gn) [illegible] intens etc [illegible] Bew, [illegible] etc [illegible]

[illegible] Taylor [illegible] Apperz.
[illegible]
[illegible] intens. [illegible]
[illegible] Axiomatik
[illegible] Apperz. [illegible] ["intens."]
[illegible] Apperz. 1.) [illegible] axiomat.
2.) [illegible] [semi-conv. Apperz.]
[illegible] (Konstrukt) [illegible]
[illegible]
[illegible]
[illegible]
[illegible] Psych. [illegible]
[illegible] Psyche

* [illegible]

[illegible]

Bem (Phil) [illegible]
[illegible]
[illegible] 1. [illegible]
[illegible] Empirism.
2. [illegible] (Mystizismus)
[illegible] positiv. [illegible]
[illegible]
[illegible]

Bem (Gr) [illegible] Prind. [illegible]
≡ A [illegible]
[illegible]
[illegible]

* [illegible] etc)

[illegible] a Bed b [illegible] Df.

[illegible] a Bed b [illegible]

~~intens.~~ [[illegible]] intens. [illegible] -

a [illegible] b [illegible] Df.

[illegible]

[illegible]

[illegible]

[illegible]]

<u>Bem</u> (Gr) 1) Peano [illegible]

[illegible]) (Ber max $u \varepsilon N_0$ [illegible])

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

[illegible] , Ind, [illegible] etc [illegible]

[illegible] (Ber p 46 § 9 Form. V)

[illegible]

[illegible] Vex

? 3.) [illegible] V $V \neq V$ [illegible] $x \varepsilon V$

[illegible] $f(V) = V$ [illegible] V [illegible])

4.) [illegible] V [illegible]

Subst. [illegible]) ? [illegible]

[illegible] $x \varepsilon \iota a . \equiv . x = a$

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

[illegible] V [illegible] ?

5.) [illegible] 2, 3, 4 [illegible] ([illegible])

max (u) [illegible] $x \varepsilon N_0 \supset_x \max u = x$

$\equiv \varphi(u, x)$ [illegible] -

[illegible]

[illegible] V [illegible]

[illegible] (N_0 [illegible] etc.) [illegible]

[illegible]

[illegible] "[illegible]" [illegible]

[illegible] " [illegible] " [illegible] "

[illegible]

[illegible]

Bem. (Gr) I [illegible] a ε b [illegible]

[illegible] "ε" [illegible]

[illegible]

2) [illegible] 3) [illegible]

[illegible]

[illegible] 4) [illegible]

[illegible]

[illegible]

[illegible] vgl 56 [illegible] *

II [illegible]

[illegible] ([illegible] ε, . etc

[illegible])

[illegible]

[illegible] k'! (= x [(∃y) y ε k . x = y!]) [illegible]

[illegible] Ext. [illegible]

---

* [illegible] a ε b, a n b, b ε a

a|b ([illegible])

[illegible] $a \varepsilon N_0$ [illegible] N_0 [illegible]
[illegible] $a+b$ [illegible] $a(+b)$ [illegible]

Bem (Gr) 1. Abstr [illegible]
2. [illegible] a, b [illegible]
$a \times b$ [illegible] X
([illegible])

Bem (Gr) [illegible]
[illegible]
[illegible] $(F; k)$ [illegible] Df.
$k' = k \quad F'(x) = F(x), \; x \varepsilon k.$ [illegible]
[illegible]

Bem (Gr) [illegible] Df. [illegible] (Peano)

[illegible]
[illegible] num [illegible]
[illegible] M num $M \notin N_0$ [illegible] Df.
[illegible] max [illegible] $n = \max M \equiv$ [illegible]
[illegible] Df. [illegible] DF [illegible]
[illegible] F [illegible]
[illegible]
[illegible] (1, 2, ...) [illegible]
[illegible] Df. [illegible] etc.)
[illegible]

Bem (Gr) [illegible] 2 [illegible] [Combination]
[illegible] ab [illegible] (c ve) [illegible] $a \, s \, b$ [illegible]

[illegible] axb anb [illegible]

[illegible] ⟨ab⟩ [illegible]

Bem (Phil) [illegible]

[illegible] κατεγορια [illegible]

[illegible] [Sol] [illegible]

Bem (Gr) [illegible]

* [illegible]

[illegible] Actions [illegible]

[illegible]

[illegible] Modifikationen

Bem (Phil) [illegible]

[illegible] Contact [illegible]

[illegible] (vgl. [illegible])

Bem (Phil) [illegible]

* [illegible]

[illegible] etc]

Pleonasm: [illegible]

Bem (Phil) Leibniz [illegible] G. IV p356 [illegible]

[illegible]

Bem Leibniz 1.) [illegible]

[illegible]

x [illegible]

[illegible]

2.) [illegible] mat. prima; [illegible] mat. sec. [illegible] = mat. prima)

3.) [illegible] Occasionalismus [illegible]

[illegible]

4.) [illegible] act. [illegible]

[e potent [illegible]]

5) [illegible]

[illegible] Psychol [illegible]

[illegible]

6.) [illegible]

5'.) [illegible] a priori [illegible]

[illegible]

Bem (Ph) [illegible]

[illegible]

× [illegible] a.) 2 [illegible] b.) 2 [illegible]

[illegible] "[illegible]" [illegible] $(\exists x)$ [illegible]

[illegible] a, b [illegible]

[illegible] 1010 "[illegible]" [illegible]

[illegible]

Bem (Phil) [illegible]

[illegible] genau [illegible]

[illegible] 1010 [illegible] "[illegible]" [illegible]

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

[illegible] Probl. [illegible]

[illegible] Daten [illegible] 1010 [illegible]

[illegible]

Bem (Phil) [illegible]

[illegible] [[illegible]]

Bem (Phil) [illegible]

[illegible] ([illegible])

[illegible] psychol. [illegible]?

Bem (Phil) [illegible]

[illegible] Identität [illegible]

abstr. [[illegible] abstrahierten] [illegible]

[illegible] "[illegible]" [illegible] [[illegible]]

[illegible]

x, [illegible]

Bem (Phil) [illegible] (Psych, Ökon.) [illegible] det. [illegible]

[illegible] [[illegible] Plat. [illegible]] [illegible]

[illegible] $p.p = p$ [illegible] A^2 [illegible] A^2 : A^2 [illegible] (vgl. ??)

Bem (Phil) [illegible] ([illegible] Adv. [illegible] "[illegible]") [illegible] etc. [illegible] est.

Bem (Phil) [illegible] "[illegible]" [illegible] "[illegible]" [illegible]

18/6

Bem (Ph.) [illegible] ([illegible]) [illegible] [[illegible]] [illegible] genera ([illegible]

[illegible] ([illegible] Newton [illegible])
[illegible]
[illegible]
[illegible] "phil. Prop." $x:a = b:c$ –
[illegible]
[illegible]
1) [illegible] (intens.) 2.) [illegible]
[illegible]
[illegible]

Bem (Phil) [illegible] Scientia generalis [illegible] Leibniz
[illegible] [[illegible] ind. Math]

([illegible] Newton [illegible] –
[illegible] "Cynosura notionum" [illegible]
[illegible]
[illegible] "projiziat" [illegible]
"[illegible]" [illegible] a priori [illegible]
[illegible] – [illegible] Nast. [illegible]
[illegible] [[illegible]] [illegible]
[illegible] 2. [illegible] Psychol. [illegible] Soziol. [illegible]
[illegible]

Bem (Phil) [illegible] "[illegible]"
[illegible]
[illegible] "[illegible]", "[illegible]" – [illegible]

Intensit. [illegible] – [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] pos. Intens.

[illegible]

[illegible] 4er Proportion[x] – [illegible]

[illegible]

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

[illegible]

[illegible]

x [illegible]

[illegible]

[illegible]

[illegible]

[illegible] Int.) [illegible]

[illegible]

[illegible]

[illegible] Intens.?

Bem ([illegible] Leibniz Op. et Fragm. [illegible] Couturat)

1. [illegible]

[illegible] Acc. [illegible]

[illegible]

[illegible] accident. [illegible]

[illegible]

essentiell – [illegible] (...) – accid.

[illegible]

2. [illegible] Präd. [illegible] synth. [illegible] Subj-Präd.

3. [illegible] (... Df.) [illegible] (... Syllog.) [illegible]

[[illegible]]

[illegible]

4. [illegible] Df realis (... nom.) [illegible] Df. [illegible]

[illegible] Präd. [illegible]

5. [illegible] Subst. & Adj: e Subst. [illegible] "substantielle" [illegible] (generatio) [illegible] Subst. [illegible] "e" [illegible] Subj. [illegible] [... homo] [illegible]

[illegible] Arist. [illegible] Subj.

6. Suffixe [illegible] 1.) [illegible] 2.) [illegible] (... casus [illegible]

[illegible] Subst [illegible] $a : b =$
a [illegible] b [illegible]
[illegible]

7\. [illegible]
(internal) [illegible] "[illegible]" external [illegible]
[illegible] intern [illegible]
[illegible]
vgl. denominatio extrinseca.

8\. [illegible] ([illegible] Leibniz) = [illegible] Subj. [illegible] Präd.
[illegible] "inesse" [illegible]
[illegible]

Bem (Gr) 1.) [illegible] A, B
[illegible] R [illegible]
[illegible] R, a, b etc. [illegible]
[illegible]
[illegible] $R(a, b)$ etc. [illegible]
[illegible]

2.) [illegible]
[illegible]
[illegible]
[illegible] ?

3.) [illegible] "[illegible]" [illegible] a, b [illegible]
[illegible] "[illegible] a, b" [illegible]

4.) [illegible] Cantor [illegible] "[illegible]"

[illegible] 100 [illegible] 200

5) [illegible] exemplifizieren

A. [illegible]

[illegible] inquantum R

B. [illegible] Q(a,b,c) [illegible]

[illegible] a,b,c [illegible] Q [illegible]

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

Q(a,b,c) [illegible]

[illegible] – ["p" [illegible] ⟨a,b,c⟩

[illegible]

+ [illegible]]

6) [illegible] Classificatoren [illegible] Intensit.

[illegible] Relationsfactoren [illegible]

(Rel)

[illegible] etc. [illegible]

[illegible] Rel [illegible]

[illegible]

[illegible]

[illegible]

([illegible]) [illegible] a,b [illegible]

[illegible] ⟨ab⟩

inquantum [illegible]

Bem (Gr) Woodger [illegible] Leibn. [illegible]

[illegible] Kat. [illegible]

[illegible] ars inventiva [illegible]

* [illegible] expl. [illegible]

[illegible]

Bem [Phil] Exner [illegible] introsp. [illegible] psych. Anal. [illegible]

Bem [Gr] [illegible]

Bem [illegible]

Bem (Phil) [illegible]

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

Bem (Gr) [illegible] Peano [illegible] $f(x) = (x-a)(x-b)\,f''(\mu)$ [illegible] Theor. [illegible]

Bem [illegible] Diff [illegible]

approx. [illegible] Diff. [illegible]
[illegible] ([illegible] Rectific.) [illegible]
[illegible] ?
[illegible]:

Leibniz (Continuat Fragm etc.)

1. [illegible] $a \subseteq b$ [illegible] (A [illegible]
[illegible] a [illegible] A [illegible] 10 [illegible]
[illegible]
[illegible] $a = b$ –
[illegible]
[illegible] Subst [illegible] [[illegible]], [illegible]
[illegible] Mod. Barbara [illegible]
"[illegible]" subst. "[illegible]" [illegible] 10 [illegible]
[illegible]
[illegible] phil. Proport.

2. [illegible]
[illegible]
[illegible] int. [illegible] 0 – [illegible]
[illegible] [[illegible]
$\hat{x}(x \notin x)$] [illegible]

3. [illegible] "[illegible]"
[illegible]
[illegible] 1–10 [illegible] – [illegible] dualen.
[illegible]
[illegible] 1111
[illegible]
[illegible] 7 –
[illegible]

[illegible] (…) [illegible] Arist. [illegible] Praed. [illegible] "[illegible]" [illegible]

4. genitivus simplicissimum continet obliquitatis respectum (= [illegible]) [illegible] attrib. [illegible] gen. [illegible] praed. [illegible] Präpos.

5. [illegible] Paris amat [illegible] Helena amatur [illegible] $p_1 = p_2$ – [illegible] vgl. [illegible] Comparat: A est superior et B est inferior ([illegible]

\+ [illegible] Präd. [illegible]

° [illegible] "[illegible]"

[illegible] Schema) – [illegible] Accid. [illegible] [amat | amatum [illegible] Accid.*] [illegible] Acc. [illegible] Accid. [illegible] Subj. [illegible] assym.° [illegible] Acc. [illegible] "[illegible]" [illegible] ([illegible] trans, sym; [illegible]) [illegible] P R H [illegible] H R P | Acc. [illegible] Univ. [illegible] ([illegible] "[illegible]" Accid) [illegible] Intuit. [illegible] Intuit. [illegible]

° [illegible] intransit.

* [illegible]: ~~amare Helenam | amari a Paris~~ [illegible] Paris [illegible] Helena [illegible]

[illegible] assym.
[illegible] ([illegible])

6. [illegible] ([illegible]) [illegible] ([illegible]) [illegible] (Planck-
Argum.) – [illegible] "[illegible]" [illegible] ([illegible]) – [illegible] "[illegible]" – [illegible] ([illegible]) [illegible] ([illegible]) – [illegible] ([illegible]

[illegible]

[illegible] – [illegible] Abr. [illegible] – [illegible] identitas indiscern [illegible] "[illegible]" … – [illegible] [[illegible], Inst, [illegible]] [illegible].

7. [illegible] ([illegible] prim. not.)
[illegible] "[illegible]" [illegible] (Enkl. Algorithm.) – [illegible] in terms of ε ([illegible] "ε") Carnap

[illegible]

85

[illegible] in terms of "[illegible]"

Bem (Phil) – [illegible] : confiteri dom, [illegible], [illegible] etc. [illegible] : Analogie [illegible] ([illegible]) – [illegible] "firmamentum" [illegible] "[illegible]" [illegible] [[illegible] 1588° – [illegible] "[illegible]" [[illegible]] "[illegible]" [illegible] [[illegible] "[illegible]"] [illegible] contrat social [illegible]

[illegible] de facto [illegible]]

[illegible] :

Bem (Theol) [illegible] Conf. Dom [illegible] Deus dixit [illegible] (es incl. [illegible]) [illegible] Deus dixit [illegible] – Deus interrogavit [illegible] ([illegible] Problem – [illegible]) [illegible] 1020 [illegible] – [illegible] vous ποιητικος [illegible] "[illegible]" [illegible] – [illegible] Plato [illegible] – [illegible] ([illegible] ?) [illegible]

1.) Plato – [illegible] vous – [illegible] 2.) [illegible] vous

°[illegible] ([illegible] 1848?) [illegible] Peter [illegible]

[illegible] "[illegible]" [illegible] 3.) [illegible]

[illegible] "[illegible]" [illegible] vous [illegible] ([illegible])

4.) [illegible] Plato. [illegible] "[illegible]" ([illegible]) [illegible] Arist. [illegible]

toto gen. [illegible]

Bem (Gr) [illegible] "analyt. [illegible]" [illegible] ext.

[illegible] Intens. [illegible] Monogenität – [illegible]

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

"[illegible]" [illegible] "[illegible]" "extensionalisiert".

Bem (Psych) [illegible]

1. [illegible] A. [illegible] Def [illegible] B. [illegible] C. [illegible]

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

[illegible] ([illegible], Constit. etc.) – [illegible]

° [illegible] Apperz.? [illegible] "ICP"?

[illegible] – "[illegible]" ([illegible]: [illegible] Detail

[illegible] [[illegible]])

Bem (Phil) [illegible]

([illegible] psych.) [illegible]

[illegible]

praxi [illegible]:

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

[illegible] ([illegible])

2. [illegible] [[illegible]

[illegible] a priori [illegible] Kap.

"[illegible]" [illegible]

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

[illegible] ([illegible])

[illegible]

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

Bom (Theol) [illegible]

1. [illegible]

2. [illegible]

⊗ [illegible] Biol, Psych, Dämonology.

* [illegible] II [illegible]

[illegible]

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

[illegible] R [illegible] $\breve{R}$ [illegible]

[illegible] $<, >$ [illegible]) [illegible]

1.) "[illegible]" [illegible]

2.) [illegible]

3.) [illegible]

[illegible]

* [illegible]

Frege p35: [illegible]

~~Russell~~

~~M&T p279~~ [illegible]

4. [illegible]

[illegible] "[illegible]" [illegible]

[illegible] R $\breve{R}$ [illegible]

Bem ([illegible] Leibn.) 26 [illegible] Theol. p26 [illegible]

[illegible] 26 [illegible] Med [illegible]

[[illegible] Physik]

Bem (Gr) [illegible]

Bem [illegible]

12 [illegible] 2. Overholt straight tape

[illegible]

Phys. Probl. 1. [illegible] 2. [illegible] 3. [illegible]

4. [illegible]

5. [illegible] 6. [illegible]

7. [illegible]