Bem (Gr) ...

Geom. ...

Bem (Max) ...

1.) ...

2.) ...

3) ... Probl.

4.) ...

5.) ...

Bem ... Probl.

1.) ... 2.) ...

3.) ...

Max ...

Bem (Phil) ...

1) ...

[illegible] "Potentia" - [illegible]
[illegible]

Ben (Phil) [illegible]

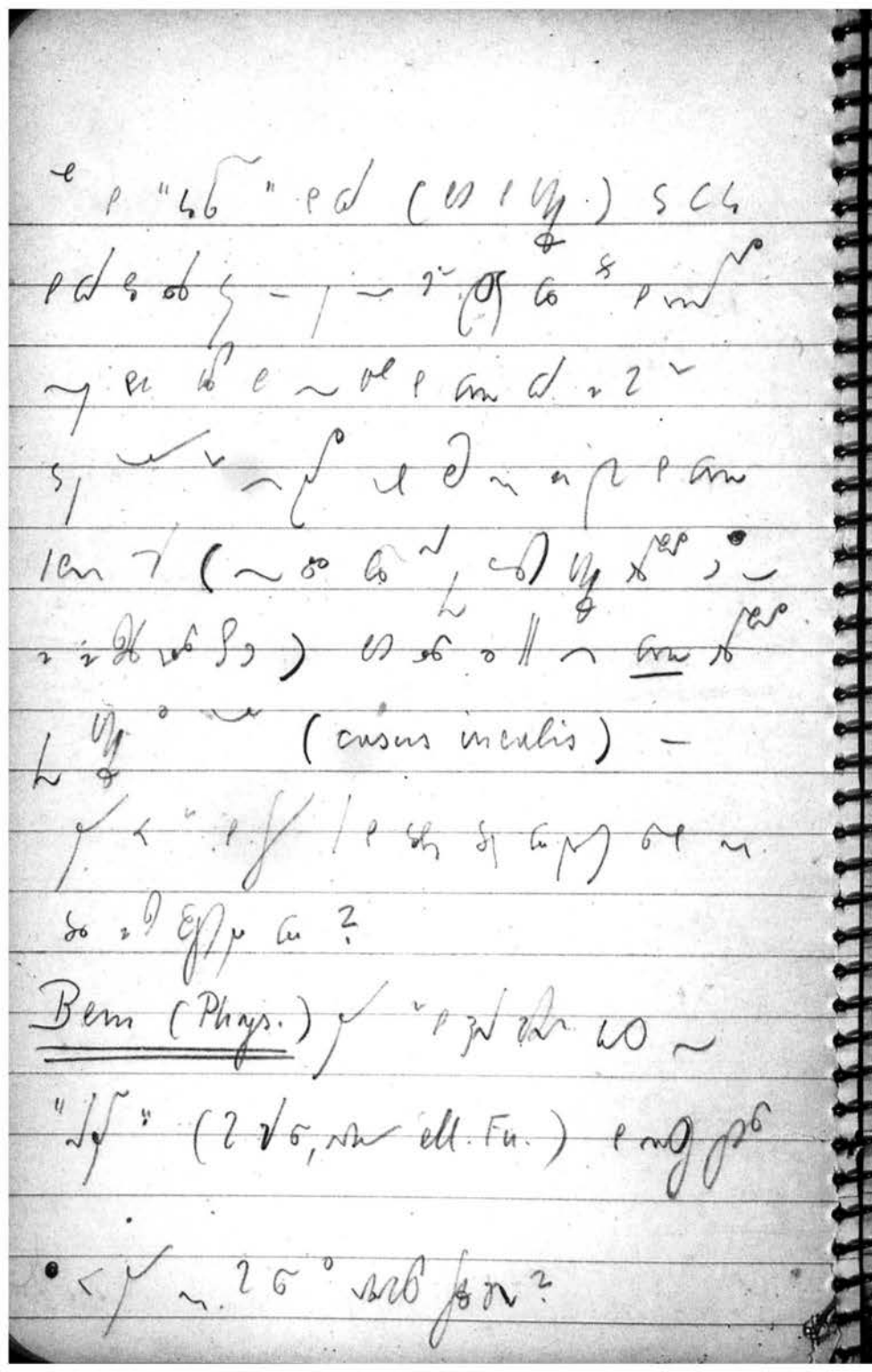
[illegible] "actio" - [illegible]

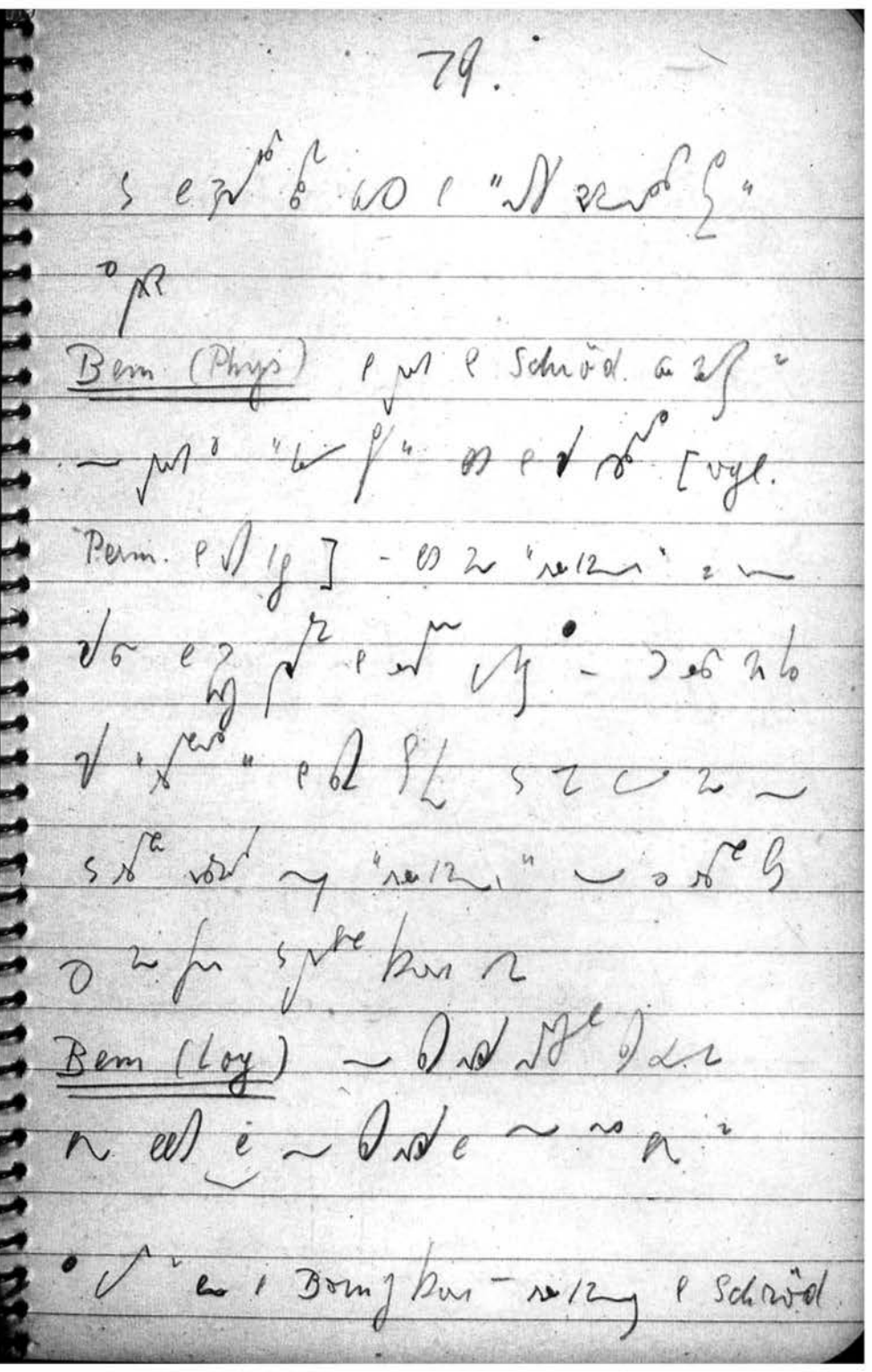
Ben (Phil) [illegible]

*[illegible]

Bem (Phil) [illegible] Entelech. [illegible] "Harmonizers" [illegible] "Harmonizers" [illegible] Harmonizers [illegible] equalization etc] [illegible] "-y" [illegible]

Bem (Phil) [illegible] (NB [illegible] Bem.) [illegible] Actus - Passivus; Actus - Possibilitas • [illegible]





Phil

Phil

Phil

Phil

Phil

1. [illegible] Begriff A [illegible] (es [illegible] A)
2. [illegible] Prop. [illegible]
3. [illegible] [illegible] [illegible]
[illegible] (es gibt "[illegible]") [illegible]
[illegible] Neg: [illegible], [illegible],
[illegible], subst [illegible], Pos-Neg,
[illegible], [illegible], [illegible], [illegible]
[illegible] Neg: [illegible], [illegible]
(R d physisch-psych), [illegible],
[illegible], [illegible]: [illegible]

Phil

Phil

Phil

Phil

Phil

[illegible]) – [illegible]

[illegible] Pone

[illegible]

([illegible])

Phil [illegible]

([illegible])

Phil [illegible] Qual.

[illegible] Quant. [illegible]

[illegible] (–1) [illegible] pos. [illegible] – [illegible] Para-

digma [illegible]

pos. [illegible] neg [illegible] 100

[illegible]

[illegible] "[illegible]" – Exist.

Phil [illegible]

[illegible] "Isomorphic"

[illegible]

[illegible]) [illegible]

[illegible]

[illegible] pos. [illegible]

[illegible]

[illegible]

Phil [illegible]

[illegible] Regr. [illegible]

[illegible] At [illegible]

Grammar Eng. Nominal - Nominal

Phil. "Eng" Phil

Phil - "Eng"

1.

2.

3.

Phil

"intellectuelles"

Phil

Phil

Phil

Math (pure) Logic and Foundations

Phil Prop. and Log.

Phil Log.

[illegible] "[illegible]")

[illegible]

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

[illegible] heterosy[illegible]

[illegible] 3: [illegible] *

[illegible] 4 [illegible]

[illegible] 3 [illegible]

[illegible]

*4. [illegible] subj. [illegible]

[illegible]

[illegible] juxta-position [illegible] *) [illegible] spec. [illegible]

[illegible])

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

[illegible])

Asbury Park 1954

Gr

Phil

Phil

Phil

Phil

• as / psych.

× prob: Ms illegible

[illegible]

Phil [illegible] Phil. [illegible] pos [illegible]

[illegible]

Phil [illegible] pos. [illegible]

Phil [illegible] posit. [illegible]

Phil [illegible] ontol. [illegible]

1. [illegible] pos.
2. [illegible]

I [illegible] pos. pos. [illegible]

II [illegible] pos [illegible]

⊗ 3. Np, ~p neg. [illegible] p neg. 4. [illegible]

[illegible] Df. (= Konstr. [illegible] "pos" [illegible]

$x = x]$

$x = x . (\exists y)\, \varphi(y) . \equiv . \varphi(x) \vee [(\exists y)\, \varphi(y)]$

Phil.

Kantz Kateg

e) ... - perf. ... Neg. ... Perf. impltt. - ...
... + ... - ... Perf. - Perfectiv! ... - Perf.

3. ... (+Tautol) ... Assertion ... (+kontrad.) neg ... Privation ... (+kontrad.) ...
... At. ... 2.) - ...
... At. ... Interpret. 3.

2. ... - Perf. ... - Perf. ... Perf. impl.

4. ... pos. ... pos. ... ontol. ... - ...
... Exist. ...

Phil. ... Dyj. ... Priv. (... Ass.)
... Perf.

Phil Def. e s NC0 sm e wm0
wn 1m (s0 yz∫ ~wm0) - 1
w . n / w ~ ke wn ~/x c e n
100 kaw vk. 2e c e ke vk ∫ e
mc/ z wm0 w 2n (e w) p -
c ~ oo wn n ~ wm0 p ~ e ~
2e kz o/∫ n w (we i ng yz) -
c p0 w 2+2 = 4 / wz p ~ 100
wm0 . e i wn ∫ kz ~ s n ~
wm0 kn/ 1n - o c ∫n p 2n wm0

e² - Perf
n / c e 7 Impf. ‖ i e d e
Impf. ~ t - oo sm Perf m1 - 0 7

Phil Dass. e s NC0 sm e wm0
wn 1m (s0 yz∫ ~wm0) - 1
w . n / w ~ ke wn ~/x c e n
100 kaw vk. 2e c e ke vk ∫ e
mc/ z wm0 w 2n (e w) p -
c ~ oo wn n ~ wm0 p ~ e ~
2e kz o/∫ n w (we i ng yz) -
c p0 w 2+2 = 4 / wz p ~ 100
wm0 . e i wn ∫ kz ~ s n ~
wm0 kn/ 1n - o c ∫n p 2n wm0

Phil ? i ∫ ngnt ∫ t i z p
φ(a) (∫: 1'2 ∫ y) e ∫ ? ~
wn ke n : - in/z Voraussetzung

• e2 o ‖ / ~ Addition e wn ~

• 2e imp t s e e n - neg. ∫ pos.
s/p0 c) - Th. e pos. y e
/ w i e e wn n ng e y
& , v , ⊃ 10 c ~

$\forall P^{x} - \{\underline{Fxu} : {}^{2}$ [illegible] $-$ [illegible] $\underline{f}$ [illegible] $\}$ [illegible] "$\forall^{x}$" [illegible] $(u.\bar{u})$

2. [illegible] $(u.\bar{u})$

3. [illegible] $(u.\bar{u})$ [illegible]

[illegible] $2+2=4$ [illegible]

mental capacity

$(x)[\varphi(x) \supset \psi(x)]$

5. [illegible] "[illegible]" "[illegible]" "[illegible]"
"[illegible]" [illegible] subj.[x] [illegible]
obj [illegible] ([illegible]) [illegible]
[illegible] : = posit. [illegible], Privat.
[illegible] : Causalität, Substanz
[illegible] : [illegible] (ratio sufficiens)
[illegible] : [illegible]
([illegible]) ×

6. [illegible] synt. [illegible]
[illegible] 2 Subj. [illegible]
[illegible] Implik. [illegible]
[illegible] Hyp. ([illegible] "[illegible]")

× grammat.

7. [illegible] diversificiert
[illegible]
[illegible] Prädikate Forts. [illegible] p.

8. [illegible] Privation [illegible]
[illegible] ([illegible]) [illegible]
[illegible] "[illegible]" [illegible]
[illegible]
[illegible]
Priv. ([illegible]
[illegible])

× Forts 5. [illegible] : [illegible]
([illegible])
[illegible] aesth. [illegible]
[illegible] ([illegible])

Forts. 7. o ἐσπέρας μὲν δὲ ἐσπέρας
οὐδὲν ἴσχε "ἀλλ" ἀλλὰ ἀλλὰ
[ἐμ ἐλ, ρ etc.]

9. ἐν ἀλλ. ἐστὶν (ἐπε-οὐκ ὀλίγ μ)
ἐστὶ ("ἀλλ" ~ ἀλλ' Synt.
ἀλλ' ~ "ἀλλ" ἐστὶ "ἀλλ".

10. ἐστὶ ἀλλ ἐλλ ἐ ἐστὶ ἐλλ
(ἀ, γ, pos.) ~ ἀλλ ἐστὶ ἀλλ.
ἐ ~ ἐστὶ ὀλίγ μ ἐστὶ ἐλλ -
ἐλ ~ ἐλλ ἐλλ - ἐλλ
ἐστὶ ἐστὶ ὀλίγ ἐλλ (ἐμ ἐλ, ρ

ἐ, ἐλ, ἐλ ἐ ἐ, ἐλ
expl. ἐλ. μ ~ ἐστὶ ἐλλ
ἐ ὀλ ~ Ar. ἐ ἐλ ἐλ. ἐλ ἐλ ὀλ
ἐλ ἐ.

Phil ἐλ ἐλ ἐλ ἐλ ἐλ ἐλ ἐλ

Phil ~ ἐλλ ἀλλ (ἐ ἐ ὀλ ἐλ ἐ)
ἀλλ ἐλ ~ ἐλλ ἐλ ὀλ
ἐ ~ ἐλ ἐλ ἐλ ἐλ ἐλ
ἐλ ἐλ (ἐλ ἐ ~ ἐλ ἐ
ἐλ ἐλ) ~ ἐλ ἀλλ
ἐ ~ ὀλ ἐλ ἐ ἐλ ἐλ - ἐ
* ἐλ ἐλ "ἐ J" ἐ ἐ ἐ ἐ "ἐ J" ἐ ἐ ἐ
ἐ ἐλ ἐ ὀλ ὀλ ὀλ ἐλ ἐλ ἐλ

Frau

Phil

Phil. Dedekind's system of synth. a priori propositions

Phil. Co-ordination of the 1. 2. 3. dimensions — 1. Relation of space to 3. ppd?

Gmndl. Co-ordination of the phys.

[illegible] [[illegible]
[illegible]]

Phil [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] synth.
a priori – [illegible]
[illegible]

[illegible] ([illegible]
[illegible]) –
[illegible] Dedek. [illegible]
[illegible] synth. [illegible]
[illegible] synth. [illegible]

Phil [illegible]:
1. [illegible] 2. [illegible]
3. [illegible] – 1. [illegible]
[illegible] – 2. [illegible]
[illegible] 3. [illegible]?

[illegible] [illegible] phys.

Very. of. Rest p 1 ff et passim

Control. Bew. p 103–108

$\varphi \varepsilon P \supset N\varphi \varepsilon P$

$\sim M \sim \varphi . \varepsilon P$

$M \sim \varphi \varepsilon P \supset \varphi \varepsilon P$

$M \sim \varphi \cdot \hat{P}^{\circ}$ Imp.

$\varphi \supset Pal$

Astrny Pauk 1954 p 100 ff

Gram 17, 23–36, 53, 71–72

100,

Antin. Vaclav Spis p 7 ff

(2D rdv pl. ly!)