**Bem** [illegible]

[illegible] ) [illegible]

**Bem** [illegible] : [illegible] $2$ [illegible]

[illegible] „[illegible]“ ( [illegible] „[illegible]“ ) [illegible] Th. [illegible]

( [illegible] )

**Bem** [illegible]

[illegible] ( [illegible] ) [illegible]

[illegible]

[illegible]

[illegible] u.s.w.

[illegible]

( [illegible] )

[illegible]

(vgl. Descartes Provis. [illegible] )

**Bem** [illegible]

[illegible] Fra [illegible] „[illegible]“ [illegible]

[illegible] Probl. [illegible]

[illegible] math. Methode lege artis [illegible] ) [illegible]

**Bem** [illegible]

[illegible] „[illegible]“ [illegible]

[illegible] : [illegible] a.) [illegible]

b.) [illegible] 2) [illegible]

a.) [illegible] b.) [illegible] Fourierkoeff.

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

[illegible] Funktionale [illegible] 4.) [illegible]

5.) [illegible]

Bem [illegible]

Bem: 16. [illegible]

[illegible]

[illegible]

[illegible] vgl. p 73

Max [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Bem (Psych.) [illegible]

[illegible] etc.)

[illegible]

* [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Psych. [illegible]

Bem [illegible]

[illegible]

[illegible]

[illegible] Det. [illegible]

[illegible]

[illegible] (Mikrowelt [illegible] Makrowelt

[illegible])

\+ [illegible]

**Bem** [illegible] $a = b \vee a \neq b$ [illegible]

[illegible] $a, b$ [illegible]* [illegible]

[illegible]

[illegible]

**Bem** [illegible] 0 [illegible] 0

0 [illegible]

2 [illegible] 0 [illegible]

[illegible] 0 [illegible] ]

**Bem** 17. Df [illegible]

18. [illegible]

vgl. p 131 [illegible]!

**Bem** [illegible]:

o [illegible] Cor [illegible]

* [illegible] $a = a$ [illegible] $(x)[a = x \vee a \neq x]$

[illegible] $(\varphi)[\varphi(a) \vee \sim\varphi(a)]$

1. [illegible] > [illegible] $\exists$ [illegible] + [illegible]
2. [illegible] ( + [illegible] − )
3. [illegible] (Tautologies [illegible])
4. [illegible] $(\delta(x+1) = x \quad \delta(0) = 0$ [illegible])
5. [illegible] $\geq 0$ [illegible]

**Bem** [illegible] Dioph.

Cor* [illegible] Cor (= [illegible] Cor) −

[illegible]

**Bem** [illegible] (C [illegible]):

[illegible] Heyting [illegible]

**Mat** [illegible]

* = [illegible] Cor

[illegible]

Phil.
**Bem** [illegible] etc. [illegible] exoterischen [illegible] esoterische [illegible] etc.) [illegible]

[illegible] (vgl. p 114 [illegible])

**Psych** (Psych.) [illegible] psych. [illegible] psych [illegible]



**Bem** [illegible]

**Bem** [illegible]

**Bem** [illegible]

**Bem** [illegible]

* [illegible]

**Bem** [illegible]

[illegible] (Aktiv, Passiv, Finit, Objekt [illegible]) : [illegible]

**Bem** [illegible]

([illegible] etc)

**Frage** [illegible] ?

**Bem** [illegible] ([illegible])

**Bem** [illegible]

([illegible]) [illegible]

[illegible]

**Bem** [illegible]

1. [illegible] ([illegible]



[illegible])

2. [illegible] ([illegible]) [illegible] (e' Math lege artis)

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

**Bem** [illegible]* [illegible] ([illegible]

---

* [illegible] 2

[illegible] Approximat.)

Bem [illegible]

Bem Psych [illegible]

[illegible]

Bem ([illegible] Psychol.) [illegible]

[illegible]

[illegible] Frau [illegible]

[illegible] vgl. 79 [illegible]

Bem [illegible]

Bem [illegible] „[illegible]“ [illegible] intens [illegible] psych. [illegible] psych. [illegible] intens [illegible] )* [illegible] int. [illegible] [illegible: int. [illegible] 100 [illegible] int. [illegible] „[illegible]“ ] Fn: [illegible] int. [illegible] ? [[illegible] ?] [illegible] int. [illegible] „[illegible]“ [illegible] Max. [illegible]

* [illegible]

[illegible] (Leibnitz Theorie [illegible]) [illegible]* [illegible]

Bem Fn [illegible] 100 [illegible] „[illegible]“ [illegible] ? [illegible]

Bem [illegible]

Bem [illegible] „extensionalisieren“ [illegible] Intens. [illegible] Extens. [illegible]

* [illegible]

Bem [illegible]

[illegible]

Bem [illegible] (1.) Garden Theatre [illegible]

2.) [illegible] 3.) [illegible] Aflenz

4.) [illegible] 1100 [illegible]

[illegible] 5.) +

[illegible] 1. [illegible] Analyse [illegible]

2. [illegible]

A. [illegible]

B. [illegible] vgl. Phil.H. p 36

[illegible] p 97

Bem [illegible] ~~Bem~~ Mux [illegible] Bem

[illegible]

[illegible]

[illegible]

Bem (Mux) [illegible]

A [illegible] A [illegible]

5 [illegible] A [illegible] B [illegible]

[illegible]

Bem [illegible]

$(\exists F)(x)$ [illegible] $(x\,F(x))$ $(x)(\exists y)$ [illegible] $(xy)$

Bem [illegible] 2 [illegible] A.) [illegible]

[illegible] DET

([illegible] DET) [illegible]

[illegible] B.) [illegible]

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

[illegible] 3.) [illegible]

( [illegible] 2.) [illegible] )

Bem [illegible]

Bem [illegible]

Bem Grundl. [illegible] SIZE [illegible]

[illegible] F(...) [illegible]

prim. rek. [illegible]

vgl. p 87

Bem [illegible] implic. [illegible]

Bem [Grundl.] [illegible] prim [illegible]

Bem [illegible]

Bem [illegible] Amphibium [illegible] (... Approx. [illegible])

Psych

Bem [illegible]

[illegible] Smelzel, [illegible]

Bem Theol [illegible]

Elekt. [illegible]

Bem Theol [illegible]

Bem Theol [illegible] Astrologie, [illegible] (Manich) [illegible]

2. [illegible]

Bem [illegible] (a', ā, ȧ) [illegible] A [illegible] A [illegible] A [illegible] Sb(A $\frac{X}{Y}$), [illegible] Substitution [illegible]

Bem (Grundl.) [illegible] simplifiziert [illegible] Details [illegible]

[illegible]

Bem (Psych.) [illegible]

([illegible] 100) [illegible]

[illegible]

[illegible] Infusor.) > 6

[illegible] M-Disp

(empirische Char.) [illegible]*

[illegible] Disp.

Em [illegible]

[illegible]

[illegible] ?

---

* [illegible]

Bem [illegible]

[illegible] Max [illegible]

[illegible]

Bem [illegible]

[illegible]

Bem (Psych.) [illegible] ? (= Em [illegible])

Bem (Psych.) [illegible]

[illegible] ? [illegible]

[illegible] ?)

([illegible])

Bem (Psych.) [illegible]

[illegible]

[illegible] (100 [illegible]) [illegible]

Bem. (Psych.) [illegible]

[illegible]

**Bem** (Psych) [illegible]

**Bem** (Grundl) [illegible]

---

[illegible]

* intension

**Mex** [illegible]

**Bem** (Psych) [illegible]

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
7. [illegible]

[illegible]

**Bem** Psych. [illegible] 1920 [illegible]

[illegible] 1020 [illegible]

**Bem** [illegible] Distributivität

**Bem** (Philos.) [illegible]

**Bem** (Grundl.) [illegible]
1.) [illegible] (theol. [illegible] phil.)
2.) [illegible] (Ant. Rich.) [illegible]

[illegible] Success. Approx. [illegible]
[illegible] Diff. Rechn. [illegible] succ. Approx. [illegible]

* [illegible]

[illegible] (Psych) [illegible] omission [illegible] commission (consent [illegible]) [illegible] "stoppen" (omission) [illegible] commission) [illegible] (maker [illegible] miker) –

[illegible] (Fen: [illegible] omission [illegible] commission [illegible] com. [illegible] com.?)
[illegible] om. [illegible] Sit. [illegible] com. [illegible]

* [illegible]

[illegible]
2.) [illegible]
[illegible]
3.) [illegible]
4.) [illegible]

**Bem**. (Psych) [illegible]
[illegible] März 1937 [illegible]
2.) [illegible] 3.) [illegible]
[illegible] 4.) [illegible] Theol [illegible]
[illegible]
[illegible] 1923-26 [illegible]
[illegible] [[illegible]]

**Bem (Grundl.)** [illegible]
1. [illegible]
[illegible] „[illegible]"
2. [illegible]
[illegible] abstr. Df.

* [illegible]

[illegible]

**Bem (Psych)** [illegible]
[illegible]?
[illegible]

**Bem (Theol)** [illegible]
[illegible]

Bem (Psych) [illegible]
[illegible]
([illegible] etc) [illegible]
[illegible] ([illegible] etc)

Bem (Psych) [illegible]
[illegible] *

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

Bem (Psych) [illegible]

* [illegible] ([illegible])

[illegible]

Bem (Psych) [illegible]*
[illegible]

Bem (Theol) [illegible]
[illegible]
[illegible]
[illegible]
[illegible]

Bem [illegible]
[illegible]

Bem (Psych) [illegible]
[illegible]

* [illegible] + [illegible]

[illegible] (Bem-[illegible]) [illegible]

[illegible])

Bem (Theol) [illegible] Spez.

[illegible] ( [illegible] ) [illegible]

[illegible] [ [illegible] ]

[illegible]

Bem (Psych) [illegible] (= intel. [illegible]) [illegible]

[illegible] Person [illegible] + [illegible]

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

Rationalis, anima sensitiva ( [illegible] )

* theor. + [illegible]

( [illegible] ) [illegible]

[illegible] (anima vegetativa)

[illegible] ( [illegible] ) [illegible]

[illegible] ( [illegible] ?)

Bem (Psych) [illegible] ( [illegible] ?)

[illegible]

[illegible] „[illegible]" [illegible]

[illegible]

Bem (Theol) [illegible]

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

[illegible] „Conception"

Bem (Psych) [illegible]

[illegible] implizient. ( [illegible] ?)

[illegible] ?

Max [illegible] [ [illegible] ]

2. [illegible] -

100 [illegible]

Bem [illegible] [ [illegible] ]

Bem [illegible]

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

[illegible]

Bem [illegible] ( [illegible] Inst.)

Bem Psych. [illegible] Psychol, [illegible]

Bem Theol Ang. [illegible] Beh x 40 [illegible]

[illegible] [ [illegible] ]

[illegible]

Bem [illegible]

[illegible]

Bem [illegible]

[illegible] Max [illegible]

Grundl.

Bem [illegible]

[illegible]

Max [illegible] A [illegible]

[illegible] A [illegible]

[illegible] etc. [illegible]

Grundl

Bem [illegible]

1. [illegible]

2. [illegible]

[illegible]

[illegible] A [illegible]

$(\exists n)[n=1 . A \vee n=0 . \sim A]$

(extensionale [illegible] intensionale [illegible])

**Bem** (Grundl.) [illegible]

[illegible] [[illegible]

[illegible]

([illegible] 100 [illegible]) [illegible]] - [illegible]

[illegible] *

**Bem** (Grundl.) [illegible] : = [illegible] ?

**Bem** (Grundl.) [illegible]

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

[illegible]

[illegible] ([illegible])

[illegible]

([illegible])

**Bem** [illegible]

[illegible]

[illegible] ([illegible]) [illegible] 100 [illegible] 3

[illegible] ([illegible], [illegible], [illegible]) [illegible] 100 [illegible]

fides, spes, caritas. — Eine 0 [illegible]

[illegible] 100 [illegible] ?

---

* [illegible] : [illegible]

[illegible] etc.

Bem [illegible]

[illegible]

Bem [illegible]

[illegible]

Bem [illegible]

2) [illegible]

[illegible]

Max (Math [illegible]) [illegible]

[illegible]

* [illegible]

Bem [illegible] (5. II. III)

1) [illegible]

[illegible]

2.) [illegible] Excerpte

3.) [illegible] Theol, Max (Psych), [illegible]

4.) [illegible] Prot [illegible]

5.) [illegible]

6.) [illegible] 1. [illegible] 6. [illegible] (. 5.)

7.) [illegible]

* [illegible] Theol [illegible] Math's Phys.

2. [illegible] (Theol, Psych) 3. [illegible]

[illegible]

⊗ [illegible]

[illegible]

8. [illegible]

Psych.
**Bem** [illegible]

[illegible] A [illegible] A' [illegible]

([illegible] skrupulös) [illegible]

[illegible]

**Bem** (Grundl.) [illegible] intent. [illegible]

[illegible]

[illegible] intensionale [illegible]

[illegible]

* [illegible]

**Fra** [illegible] $x \mid x$ [illegible]

**Bem** Grundl. [illegible] π [illegible]

**Fra** (Theol) [illegible]

Forts. p 33
**Bem** (Grundl) [illegible]

[illegible]

* [illegible] $\pi = i \log(-1)$ [illegible] ?

[illegible]

[illegible] intuit. proz [illegible] definiendum

[illegible] definiens [illegible]

[illegible]

[vgl. Pellrothe [illegible]] [illegible] Integr [illegible]

[illegible] [[illegible], per partes, Subst [illegible]

Integration [illegible] Partial Objekte [illegible] Integr. [illegible]]

[illegible] 100 [illegible]

100 [illegible] Diff. [illegible]

[illegible]

<u>Bem</u> (Gesamt) [illegible]

[illegible] [[illegible] log [illegible]] [illegible]

<u>Max</u> ([illegible] Max [illegible]) [illegible] <u>Eg</u>

[illegible]

<u>Bem</u> (Theol) [illegible]

[illegible] [[illegible]] [illegible]

[illegible]

<u>Bem</u> (Psych) [illegible]

[illegible]

vgl. p 135

**Bem** (Psych) – [illegible] ( [illegible] ).
[illegible] $A, B$ [ [illegible] 16 ] [illegible]
[illegible] $T$ [illegible] $A$ [illegible] $B$ [illegible] $\sim T$ [illegible] $B$
[illegible] $A$ [illegible] $T$ [illegible] $\sim T$
[illegible] $T$ [illegible]
$\sim T$ [illegible]
[illegible]
[illegible] 12 [illegible]
[illegible] $A$ [illegible] $\sim A$ 12 [illegible]
[illegible] $A$ [illegible] $B$ [illegible]
[illegible] $T$ [illegible] $A$ ( [illegible] $B$ ) [illegible]

| $t_A$ | $t_B$ | $\bar{t}_A$ | $\bar{t}_B$ |
|---|---|---|---|
| $>0$ | $<0$ | $<0$ | $>0$ |

[illegible] $a t_A + b t_B \gtreqless a\bar{t}_A + b\bar{t}_B$

[illegible]

**Bem** (Psych) [illegible]
[illegible] 120 [illegible] etc. [illegible]
[illegible] 16 [illegible]
[illegible]
[illegible]
[illegible]
[illegible]

**Bem** (Psych) [illegible]
[illegible] [ [illegible] ]
[illegible] „[illegible]" [illegible]
[illegible] [ [illegible] ] [illegible]
[illegible] 2 [illegible]: a.) [illegible]
[illegible]

[illegible] (l [illegible])

**Bem** (Grundl.) [illegible] math. [illegible] extensional [illegible] extens. [illegible] 2.) [illegible] (psych, phil etc) [illegible] extens [illegible] etc ] [illegible]

16 [ [illegible] ] [illegible]

**Bem** [illegible] orthog. [illegible] etc.

[illegible] max. [illegible]

**Bem** (Psych) [illegible]

**Bem** (Psych) 1.) [illegible] 160 [illegible]

2.) [illegible] 12./II.41 [illegible] 11 [illegible] 12 $\frac{1}{2}$ [illegible]

[illegible] A. [illegible]

B. [illegible] ?

[illegible]

**Bem** (Grundl) [illegible]

Approx. [illegible]

[illegible]

[illegible] approximieren [illegible] $< \frac{1}{2}$ [illegible]

[ Frage [illegible] ? [illegible] etc. „approximieren" [illegible] ? ]

[illegible] 1.) [illegible] 160 [illegible]

[ [illegible] ] 2.) [illegible]

[illegible] (… Approx. [illegible])

1.) [illegible] 14 [illegible]

[illegible]

**Bern** (Psych) [illegible]

([illegible] etc) [illegible]

[illegible] Hypnose [illegible]

[illegible]

[illegible] [[illegible]]

[illegible]

([illegible]) [illegible]

[illegible]

[illegible]

[illegible] 120 [illegible]

[illegible]

[illegible] ([illegible] etc.) [illegible]*[illegible]

[illegible]

[illegible]

[illegible] "[illegible]" [illegible] vgl. p 131 [illegible]

Bem (Theol) [illegible]

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

[illegible] [[illegible]

[illegible] ([illegible])

Bem (Theol.) [illegible]

Niveau [illegible] 1.) [illegible]

([illegible]) 2.) [illegible]

[illegible]

[illegible] ([illegible]

[illegible]?) 3.) [illegible]

(16. A.B [illegible])

Bem (Theol) [illegible] ([illegible])

[illegible] ([illegible])

[illegible]

Bem (Theol) [illegible] ([illegible])

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

[illegible] 3. [illegible]

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

Bem [illegible]
[illegible] ?

Bem [illegible] 1.) [illegible] 2.) [illegible]
3.) [illegible]* 4) [illegible] vgl. p. 123

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

Bem (Theil) 3 [illegible]
1.) [illegible]
2.) [illegible] ([illegible]
[illegible]
[illegible]) – [illegible]

* [illegible] 1.) [illegible] ([illegible])
2.) u. 3.) [illegible]



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

Bem (Theil) [illegible] :
A [illegible] A [illegible]
[illegible]

Bem [illegible]
[illegible] *
([illegible]) [illegible] A [illegible] A.3 [illegible] ?
[illegible] ? )

* [illegible] [[illegible]]

Bem [illegible]
[illegible]* ([illegible]).
[illegible] „Hygiene" [illegible]
[illegible] Theol [illegible] [[illegible] Max]
Bem (Psych) [illegible]
[illegible]
[illegible]
[illegible]
Bem (Psych) [illegible]
[illegible] 1) [illegible] Sugg.) [illegible]
[illegible]
2.) [illegible]
[illegible]
3.) [illegible]

* [illegible]

3 [illegible] = 2 ([illegible])
[illegible]
Bem (Ps) [illegible]
[illegible] Implik. [illegible] Th. [illegible]
[illegible]
Bem (Grundl) [illegible] 1.) [illegible] (2)
2.) [illegible] 3.) [illegible]
4.) [illegible] ([illegible] Publ) 5.) Publik (=
[illegible])
Bem (Grundl) [illegible]
[illegible] ([illegible]) [illegible]
[illegible], Polya [illegible]
[illegible] Furtwängler [illegible]

[illegible] (
[illegible]
[illegible]
[illegible] pos. [illegible]
Ballistik) – Monotonie (Konvexität
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

Gemeld
**Bem** [illegible] Th. [illegible]
[illegible] Exist. Operat.
[illegible]

**Max** [illegible]

**Bem** [illegible] Approx
[illegible] Approx. [illegible]
[illegible] Discipl) [illegible]
[illegible] Det. [illegible]

**Bem** (Psych) [illegible]
[illegible]
[illegible]
[illegible]

* [illegible]
+ [illegible]

[illegible]:

1) [illegible]

2) [illegible]

3) [illegible] } [illegible]

4) [illegible]

3 u. 4. [illegible]

[illegible]

**Bem** (Theol) [illegible]

[illegible] ⊕ [illegible]

* [illegible]

[illegible]

[illegible]

**Bem** [illegible]

(Augustin) [illegible]

**Max** [illegible]

⊕ [illegible]

+ [illegible]

→ [illegible] 1806 [illegible]

Bem [illegible]

[illegible]

[illegible] * [illegible] (…)

[illegible] (…)

[illegible] ?

Bem [illegible]

[illegible]

Psych [illegible]

[illegible] ([illegible])

[illegible] Psych ([illegible]

[illegible]) [illegible]

* [illegible]

– [illegible] Psychol. ([illegible])

Bem (Grundl.)

19. [illegible] ([illegible]

[illegible])

[illegible] 5 – [illegible] 3 etc. ?

[illegible] ?

Bem (Hist.) [illegible]

[illegible]

[illegible] ([illegible])

[illegible]

[illegible] ([illegible] Propag.) etc.

Bem (Psych) [illegible] p 118 [illegible]

[illegible] neg. Hypn. [illegible] – posit.

[illegible] 110 [illegible] [110 [illegible]] [illegible]

132

[illegible] *

**Bem** (Psych) [illegible] [[illegible]] [illegible] ([illegible]) [illegible]

[illegible]

102

**Bem** (Grundl.) [illegible] (? Intellig [illegible])

**Max** (Art) [illegible]

---

* [illegible]

[illegible]

**Bem** Grundl. [illegible] * ([illegible]) [illegible]

[illegible] $\pi$ [illegible] ([illegible] integr. [illegible]) [illegible] $e^x$, $\log x$ [illegible]

[? Euler [illegible], Bernoulli [illegible], $\Theta$ [illegible], $\zeta$ [illegible] ?]

[illegible] Diff [illegible] ( integr. [illegible]

---

* [illegible]

Bem Grundl. [illegible]

[illegible] [ [illegible]

[illegible] ]

Max [illegible]

[illegible] [

Π, Σ, π, ∃, ]

Bem [illegible]

[illegible]

Bem [illegible] Poincaré [illegible]

[illegible]

Bem (Grundl) (Forts. p. 109

[illegible] *

2. [illegible]

3. [illegible]

[illegible] Approximat.

4. [illegible]

[illegible] Diff. [illegible]

(vgl. [illegible]) Fan [illegible]

„Diff [illegible]" [illegible] „Pot. Reih" [illegible]

[illegible] ~ x ?

Bem [illegible] Diff. [illegible]

[illegible] qualit. [illegible] Singularit

* [illegible] (vgl. analyt. [illegible])

[illegible] ([illegible]) [illegible]

Pot. [illegible] —

· Probleme [illegible]

[illegible] „Komplex." [illegible]

[illegible] Pot. [illegible] etc — [illegible]

[illegible]

vgl. p 137

Max [illegible] psych. [illegible]

[illegible] ([illegible]) [illegible]



Bem (Forts) – [illegible] + s.

„[illegible]" [illegible] Transcendenten [illegible]?

Max [illegible]

[illegible] ([illegible])

Bem (Grundl) – [illegible]

„not" [illegible] not ([illegible]) [illegible]

[illegible] „[illegible]" [illegible]

([illegible] apriorisch [illegible])

Bem [illegible]

„[illegible]" [illegible] „chemist. [illegible]"

[illegible] posit. [illegible]

[illegible] pos. [illegible]

[illegible]

<u>Bem</u> (Grundl.) [illegible] int. [illegible] 180 [illegible]

[illegible] Approximation [illegible]

[illegible]

<u>Max</u> [illegible] Th. [illegible]

[illegible]

<u>Bem</u> (Psych, Eth.) [illegible]

[illegible] ceteris paribus [illegible]

[illegible]

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

[illegible] Max

[illegible]

Max: [illegible]

[illegible]

Max: [illegible] *

<u>Bem</u> (Grundl.) [illegible] Exist. Opn. [illegible]

[illegible] Verification

([illegible]))

* [illegible] (in fine) [illegible]

**Max** (Arb.) [illegible] (1.) [illegible] 2.) [illegible] 3.) [illegible]

**Bem** 20.IV. 1941 [illegible] 1.) [illegible] 2.) [illegible] (= [illegible]) [illegible] 3.) [illegible]

**Bem** [illegible] (Intens / Ext.) [illegible] psychol. [illegible]

**Bem** (Arb) [illegible] 1.) [illegible] 2.) [illegible] * 3.) [illegible] [ [illegible] 1–2 [illegible] ]

* A. [illegible] B. [illegible] C. Publik. D. [illegible]
E. [illegible]

**Bem** [illegible] (Math. [illegible]) [illegible]

* [illegible]

[illegible]

**Bem** (Freundl, Psych.) [illegible] $\varphi(x)$ [illegible] $(x)\,\varphi(x)$ [ [illegible] $a_0 + a_1x + \dots + a_nx^n$ [illegible] $\sum_{i=0}^{n} a_i x^i$ ] [illegible] Schemata [illegible] Schemata [illegible]

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

[illegible] Signale [illegible]

**Bem** (Phil.) [illegible]* [illegible] intens. [illegible]

---

* = Präzisierung [illegible]

– [illegible]

Bem (Grundl.) [illegible] int. [illegible]

[illegible] $(x)(\exists y)\,\varphi(xy) \to (\exists f)(x)\,\varphi(x\,f(x))$

[illegible] [ [illegible] $(y)$ [illegible] $(\exists y)$ ]

[illegible] x Species [illegible]

extensional [ [illegible] int.

Math. [illegible] extensional ? ]

Bem (Grundl) [illegible]

A. [illegible]

B. [illegible] ( [illegible] int [illegible] )

Bem (Grundl) [illegible]

[illegible] Gentzen [illegible] ( [illegible] Wksp etc) [illegible]

[illegible]

[ [illegible] ] [illegible] Gentzensche [illegible] ]

[illegible] (= ¬A) – [illegible]

[illegible] A a [illegible] B a → A & B a

Bem (Psych) [illegible]

[illegible] ( [illegible] )

Bem (Phil) impred. Df. [illegible], Platonismus

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

[illegible] ( [illegible] P.M.) vgl. Res. p105.)

Bem (Teol) [illegible]

[illegible]

[illegible] ( [illegible] ) [illegible]

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

Bem (Grundl.) [illegible]

[illegible] intuit. [illegible]

1) [illegible]

( [illegible] Df.)

2.) [illegible]

3.) [illegible]

4.) [illegible]

5.) [illegible]

Bem (Psych.) [illegible] [ [illegible] Int., [illegible], [illegible] Max, [illegible] ] [illegible] ( [illegible] ) [illegible] ( [illegible] Ein [illegible] )

Bem (Grundl) [illegible] int. [illegible] Niveau [illegible]

Bem (Grundl) „[illegible]" [es intens. [illegible]] [illegible] int. [illegible] Ind. [illegible]

Bem (Grundl) [illegible] posit. [illegible] ( [illegible] ) [illegible] Approx. [illegible]

Bem (Anb. Max) [illegible] ?

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

Bem [illegible] Max. [illegible] ( [illegible] ) [illegible]

Bem (Grundl) [illegible] Metam [illegible] ( [illegible] ) [illegible] [ [illegible] ? ] [illegible] Kombination [illegible] 148

[illegible] Juxtaposition [illegible] associat.

**Bem** (Grundl) Intens Abstraktionen

$$\lambda x\, F(x) \neq \lambda x\, G(x) \quad [illegible]$$

$$(x)\,[F(x) = G(x)]$$

[ext. Abstr. [illegible] (x) [illegible] $(\exists x)$ [illegible]

$$\lambda x\, F(x) = \varphi(\imath y(x)\{x \varepsilon y \equiv F(x)\})$$

$$[illegible] = \varphi(\imath y(x)\{y(x) = F(x)\}) \quad ]$$

intens Abstr. [illegible]

**Bem** (Grundl) Axiom [illegible]:

I $B(x) = B(x')$ $\quad B(y) = B(y') \rightarrow$

$B(xy) = B(x'y')$ [illegible] $(xy)$ [illegible]

Kombination [illegible] $x$ [illegible] $y$ [illegible]

II. $B(xy) =$ [illegible] $x$ [illegible] $y$

**Bem** (Grundl) [illegible]

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

[illegible]

([illegible] [selbst]

[illegible]) [illegible]

([illegible])

**Bem** (Grundl) [illegible] Ant. Rich.

[illegible]"

**Bem** (Descartes) [illegible]

[illegible]

**Bem** [illegible], Lehr & Arb. Vermath. [illegible]:

[illegible] Psychol. [illegible] [[illegible]

[illegible]

[illegible]] [illegible]

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

2.) [illegible]

[illegible] Max. [illegible]

3.) [illegible]

"[illegible]" [illegible]

ö 150

**Bem** [illegible] ($\delta$ < [illegible]) [illegible]

[illegible] Euler, Fürtw., Tschebyscheff, Russell, Frechet, Jacobi, Hurwitz

[illegible] Siegel ([illegible]), Church, Rosser, Gauss, Gentzen, Sorell, Baclin, Landau?

[illegible]: Weyl, v. Neum., Tarski, Landau ([illegible])

→ Id. [illegible] intens. Id.

**Bem** (Gemmell) $a = b$ [illegible] : $a$ [illegible] $b$ ($a$ [illegible] $b$) [illegible] $a$ ist $b$ [[illegible] $M \supseteq N$ [illegible]: [illegible] $a \in N$ [illegible] $b \in M$ [illegible] $f(b)$ $a$ ist]

[illegible] $1+2$ ist $3$ [illegible] $1+2$ ist $2+1$ ?

$1+2$ [illegible] $3$ [illegible] ($2+1$) [illegible]

$\int_0^\infty e^{-x^2}dx$ ist $\sqrt{\pi}$ [illegible] 180 [illegible] 0

[illegible] Diff [illegible] ?

Probl. [illegible] Prof. [illegible]

[illegible] (2 [illegible])

**Bem** (Gemmell) [illegible] $M$ 2 intens. [illegible] $N$

Mathem. Einfälle

8.) [illegible] Lesen [illegible] Gentzen [illegible]

[illegible] ([illegible])

9.) [illegible] „synthet." [illegible]

(2 15./V. 1941 [illegible] Euler [illegible])

Axiome

[illegible]

8. [illegible] 1) [illegible] 2) [illegible] 3) [illegible] 4.) [illegible]

9. [illegible] Theosophie [illegible] cf. Ps. 18, 14

* [illegible]

Axiome [illegible]

1. [illegible]

2. [illegible] genesis [illegible]

3. [illegible] simplicitas [illegible]

[illegible]

1. [illegible]

2. vous = Nus [illegible]

3. [illegible]

Axiome (vgl. [illegible] Max. H. II p 156)

1. [illegible] ([illegible])

[ [illegible] subj. [illegible] obj. [illegible] pust. [illegible] [illegible] ([illegible]) Veracitas Dei ]

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

3. [illegible] ([illegible])

4. [illegible] ([illegible])

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

6. [illegible] ([illegible])

7. [illegible] ([illegible])

vgl. [illegible] 6