

EXCUSE MY FOLLOWING «BAD» PRESENTATION OF THE TOO GREAT
 EVENT AS UNEXPECTED FRUIT OF 40 HARD YEARS OF SO
 THEORETICAL RESEARCHES, EQUAL TO A UNIQUE GENERAL
 LOGICAL-MATHEMATICAL PHYSICALISATION AS TOTAL ONE
 AND FIRST COMPLETE AND DECIDABLE PHYSICAL SO UNEX-
 PECTED NEW MATHEMATIC (OF FOLLOWING PART I PRO-
 MISING ITS CONSEQUENT NEXT PART II FOR SALE):

$n) : \#x = \#\#x = \#(x \cup \emptyset) \in \#\{\#x\} = \#\{x\} =$ the contrast of any
 $\{x\}$, where $\#x$ is one « $\#y$ or $\#\{y\}$ » in the new absolutely general
 set $\#\emptyset$ (in 1)) where : $\overline{\mathbb{Z}}^K \equiv \overline{\mathbb{Z}}^K \cup \overline{X}$, for the further $K = 15$;

1) $x_{\bullet} \subset \#\emptyset \in \#\emptyset = \#\emptyset \cup y = \mathcal{P}(\#\emptyset) = \{z; z \in \{z\}\} \cup \{\{z\}; z \in \{z\}\} \in \{\#\emptyset\} \in$
 $\{\{\#\emptyset\}\} = \{\{\#\emptyset\}_{\pm}\}_{\pm} \wedge \{x_{\pm}\}_{\pm} = \{x_{\pm}\}_{\mp} = \{x_{\mp}\}_{\pm} = \{x_{\mp}\}_{\pm} \in \{\text{Card } \pm x, \#\text{Card } \pm x\} =$
 $\{(x \in_+ \{x\}), (x \notin_+ \{x\})\}_{\pm} = \{(x \in \{x\}), (x \notin \{x\})\}_{\pm} = \{(x \in_- \{x\}), (x \notin_- \{x\})\}_{\pm} =$
 $\{\int(x \in \{x\}), \int(x \notin \{x\})\}_{\pm} = \{\overrightarrow{x}, \overrightarrow{\#x_{\pm}} = \{\{x\}, \#\{x\}\}_{\pm} \neq \#\{\emptyset\} =$
 $\{\emptyset\} = 0 \langle 0_{\pm} = 0_{\mp} = \{0\}_{\pm} = \{0\}_{\mp} = -1 \in -2 = \{-\text{Card } 0\}$, for 2):

2) $S_+ = S_+ \cup \{0\} = \{\int x; \int x_{\pm} = \int_{[x \cup \{0, \emptyset\}]}\{0, \emptyset\} = \int \{x_{\mp}\}_{\pm} \in \{(x_{\pm})_+, \{x_{\mp}\}_{\pm 1}\} =$
 $\{(x_{\pm})_+, \{\{x_{\pm}\}_{\mp}\}_{\pm 1}\} \subset \left(\{\int(x_2)_{\mp}; \int \equiv \int_{\pm 1}\} \cup \{x_{\mp}\}_{\pm 1} \cup \{\{x_{\pm}\}_{\mp 1}\}_{\pm} \right) \cap x_- S_- \}_{+}$
 $= [{}_S S_- = [{}_{\#\emptyset} S_- = [{}_{\#\emptyset} \left([_]_{\pm} \}_{+}, \{\dot{_ } _]_{\pm}\}_{+}, \{\dot{_ } \dot{_ } _]_{\pm}\}_{+}, \dots, \emptyset \in \{\emptyset\} \} \cup$
 $\{[_]_{\pm} _]_{\pm}\}_{+}, \dot{[_]_{\pm} _]_{\pm}\}_{+}, \dot{[\dot{_ } _]_{\pm} _]_{\pm}\}_{+}, \dot{[\dot{_ } \dot{_ } _]_{\pm} _]_{\pm}\}_{+}, \dots, \emptyset \in \{\emptyset\} \}) =$
 $[{}_{\#\emptyset} \{\{x_{\pm}\}_{+}; \{y_{\pm}\}_{+} \in \{(y_{\mp} \notin \#\emptyset), (y_{\mp} \in \#\emptyset)\}\} = [{}_{S_+ \cup S_- \cup \{\emptyset\}} S_- =$
 the general Euclidian space S_+ ;

3) $\text{Card } \emptyset = 0 < 1 + n = (1 + n)_{\pm} = \text{Card}_{\pm} \{1, \dots, 1 + n\} \in \overline{\mathbb{N}} = \overline{\mathbb{N}}_+ \cup \{\emptyset\} \subset$
 $\overline{\mathbb{N}} \cup \#\mathbb{N} = \#(\mathbb{N} \cup \#\mathbb{N}) = \#(\mathbb{Z} \cup \overline{\mathbb{Z}}) = \#\overline{\mathbb{Z}} = (\{\text{Card } x;$
 $\text{Card}_{\pm} x \in \{(x \in \{x\})\}_{\pm} = \{(x \in_- \{x\})\}_{+} = \{\int_{\pm} \text{Card}_{\pm} x\}_{\pm}\} \cup \{\#\text{Card } y;$
 $\text{Card } y \in \mathbb{N} \cap \overline{\mathbb{N}}\}) \subset \#(\overline{\mathbb{N}} \cup \#\mathbb{N}) = \#(\overline{\mathbb{N}} \cup \#\overline{\mathbb{N}}) = \#\overline{\mathbb{Z}} \cup$
 $[{}_{\#\overline{\mathbb{Z}}}^{15} \#\mathbb{Z} = [{}_{\overline{\mathbb{R}} \cup^{15} \#(\overline{\mathbb{R}})} (\overline{\mathbb{R}} \overline{\mathbb{C}} \cup \#(\overline{\mathbb{R}} \overline{\mathbb{C}})) = (\overline{\mathbb{R}} \overline{\mathbb{C}} \cup_{\pm}^{15} \#(\overline{\mathbb{R}} \overline{\mathbb{C}})) \cup$
 $\{\emptyset\} = (\overline{\mathbb{R}} \overline{\mathbb{C}} \cup^{14} \#(\overline{\mathbb{R}} \overline{\mathbb{C}}))$ where \cup^{14} is the set already known
 absolute
 highest 14-th category of so own smallest unlimited state a
 for \cup^{15} of so smaller 15 dimensions as fictive absolute states
 larger approximative
 of their so «real» relative ones $\cup^{14} : \cup_1^{14} : ()_1^{14}(\cup)$, for 6);

4) $\#\emptyset_+ \cup \emptyset_+ \cup \#\emptyset_- \cup \emptyset_- = \#_+ \emptyset \cup \#\#_+ \emptyset \cup \#_- \emptyset \cup \#_- \emptyset \cup \#\#_- \emptyset = [{}_{\#\emptyset} \{0, \emptyset\} = \{0, \emptyset\} \cup \left([{}_{\#\emptyset} \{0, \emptyset\} \right)$

5) $x_{\pm} = (\{ \{x_{\pm}\}_{\mp 1} \}_2; \{y_{\pm}\}_{\mp 3} = \{ \{ \{y_{\pm}\}_{\mp 3} \}_{\pm 3} \}_{\mp 3} \in \{ \{y_+\}_{\mp 3}, \{y_-\}_{\pm 3} \}_{\pm} \cap S_{\pm} = \{ \{y_+ \cap S_+\}$
 $\{y_- \cap S_-\}_{\pm 3} \}_{\pm} = \{ \int_{\mp} y_+, \{ \mathcal{P}_-(y_+) \}_{\pm 3} \}_{\pm} = \{ \int_{\mp 3}, \{ \mathcal{P}_-(\mathcal{P}_+(y_-)) \}_{\pm 3} \}_{\pm} = \{ \int_{\pm 3}^{\mp 3} y,$
 $\{y_-\}_{\pm 3} \}_{\pm} = \{ \int_{\mp} y_+, \{y_-\}_{\pm 3} \}_{\pm} = \{ \int_- y_+, [_] \{y_-\}_{+} \}_{\pm} = \{ \int_- \{y_{\pm}\}_{+}, [_] \{y_-\}_{+} \}_{\pm}$
 $= [_] \{y_-\}_{+}, [_] \{y_-\}_{+} \}_{\pm} \cup S_{\pm} \}_{\pm} \in \{x_{\pm}\}_{\mp 1} \cap S_{\mp} \cap \mathcal{P}_{\mp}(S_{\mp}) \cap S \in \{ \{$
 $\in \mathcal{P}_{\pm}(x_{\mp 1}) \in S_{\mp} = S_{\mp} \cap S = S \cap \mathcal{P}_{\mp}(S_{\pm}) \subset S = \#\emptyset$; for all $6 + n$):

6) As high technical revolutionary definition of a complete AND decidable general;
 system $()_{-}^{15} S_- = S_- = \emptyset_- \cup \emptyset_-$ as so-pure mental
 unlimited meaning $()_{-}^{15} \in$) of the general pure light
 as relative «real» $()_{-}^{15} S_-$ or fictive absolute $()^c ()_{-} S_-$
 as 2 pure limited symbols of the total new-general
 physicalisation $()_{-}^{15} S_-$ of its parts
 $()^6 + nS$.

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