

The Semiotic Phenomenology of Play

in the Socio-Cultural Becoming of Human Self

The aim of this paper is to establish conceptual and methodological bridges between sign- and meaning-oriented positions of pragmatism and phenomenology with regard to psychological distinctions, on the one hand, between the “ego” versus “non-ego” states of awareness, and on the other between the “I” and “me”, in personal- and social dimensions of the self. In view of the principal subject matter announced in the constituents of the title, it discusses the role of play in the personal and subjective development of the human self as a unity of mind and body in psychophysiological terms. Whereas the gradual becoming of the human self both through the playing activity and the participation in plays involves all levels of environmentally conditioned transactions, from the uniquely human to the social and cultural ones, the lived experiences of players as sign-producers, considered from viewpoint of semiotic phenomenology, lead to the realization of indexical, signaling and symbolic functions of entertainment- and happiness-related aesthetics. The author of this paper argues that to play is not only an art in itself but also an end in itself, since the mere act of play fulfills at the outset the same role in the growth of animal and human organisms, while preparing them for their future life, but the development of an individual self to a collective self occurs through playing with others as an entertainer/“muser” and creator of, contributor to or partaker in the “musement”.

Keywords: Phenomenology, Play, Playworld Semiotics, Self

1 Preliminary Remarks

2

3 This paper focuses on the ludic nature of the human being understood in
4 terms of the self as a physical person and mental subject who engages in
5 playful activities, the aim of which is not the satisfaction of its basic survival
6 needs, but rather the realization of entertainment function contributing to the
7 establishment of interpersonal or interspecies linkages. As such, it puts forward
8 some arguments that the ecology-related becoming of (non)human selves
9 involves all levels of sign-production, from the inclusively natural-animal to
10 exclusively cultural-human processes. These arguments presuppose that to play
11 is a purpose in itself and an end in itself; therefore the development of the
12 individual self as a psychosomatic organism—governed by intra-organismic
13 drives common to other living systems—should be studied solely within a
14 given culture in which it is playing with others as entertainer or creator and
15 contributor to or partaker in the entertainment.

16 The paper will show how the concept of play has been referred to
17 numerous interactions between mental activities, such as cognizing, thinking,
18 understanding, or interpreting, which constitute prerequisites for the growth of
19 humankind, as well as how the spontaneous and harmonious play of cognitive
20 powers of man may form a basis for his feelings of pleasure. It might be
21 worthwhile to consider the relevance of organismic drives, urges, instincts, or
22 desires being responsible for the harmony of emotion and reason, among which
23 the aesthetic drive of play through art occupies a considerable place.

1 Moreover, it is worth examining what distinguishes man from the rest of
2 nature, when considering that he makes the form of objects enter into his
3 enjoyment and keeps in view the forms of these objects which satisfy his
4 desires, or that he is not only apt to increase his pleasure in extent and
5 intensity, but also to ennoble these objects in style and kind. Not to be omitted
6 are playful instances of bodily movements, or higher mental powers in games.

7 Studying respective works of selected thinkers, the paper describes various
8 aspects of human intellectual playacts, such as evoking imaginative illusions,
9 transforming the contents of memory, or amusing oneself with passions,
10 mendacities, while suspending pain in search of pleasure. In view of the
11 multiplicity of games in different cultures, it will be reasonable to sketch
12 phenomenological images of players, with their imitative faculties enabling
13 them to simulate states of affairs from their surroundings. Whereas the play of
14 children is mostly characterized by imitations of here-an-now facts, the
15 prevailing part of adults involvement amounts to aesthetic and creative
16 dimensions of their everyday reality attaining this way a sort of inward affinity
17 to its mental image.

18 Consequently, play is shown as a phenomenon of personal and social
19 lifeworld experienced directly and individually. Even though it is shared
20 collectively, everybody is familiarized with its multiple forms from the first-
21 person perspective. Therefore, the paper finally argues that human individuals
22 experience their play as a possibility of their personal activity in their social
23 lifeworld, perceived thus as their own playworld.

24

1 **Specifying the Sources of Inspiration**

2

3 A direct source of inspiration for the following reflections on play as a
4 joyful activity of humans constitutes the relevant works of the twentieth-
5 century scholars interested in the multilevel communication processes in the
6 world. These include, in particular, the essay “A theory of play and fantasy”
7 written by Gregory Bateson (1976 /1955/: 177–193), which provides
8 psychological frames of reference for the definition of play, basing on
9 observations in psychotherapy, as well as the collection of papers published by
10 Thomas A. Sebeok under the title *The Play of Musement* (1981), which offers
11 conceptual and methodological tools for the tasks of semiotics.

12 What has been brought up as intriguing issues by both researchers
13 comprise: firstly, similarities and differences between semiotic processes in the
14 worlds of animals and humans, secondly, playful aspects of such sign activity
15 in nature and culture which is “an end in itself”, and finally, the semiotic basis
16 for human predilections for imagination and daydreaming as well as cognitive
17 strategies and operations of the human mind as semiotic processes. All of these
18 issues, belonging to the ecology of living systems, constitute as such the
19 investigative domain of semioticians.

20 The lines of reasoning of both Bateson and Sebeok, who had made
21 allusion to the notion of play, accentuated the unity of communicative
22 processes in nature and culture, on the one hand, and the inventive creativity of
23 some behaviors characteristic exclusively of humans, on the other. Bateson
24 argued, pursuant to his deliberations on the nature of mind in a systemic

1 formation of ideas, or transmission of information in the world of life, that
2 people communicate not exclusively in conformity with logical rules (1976:
3 193). He was of the opinion that that the cause for such an illogicality lies not
4 only in their “carelessness or ignorance” (Bateson 1976: 193).

5 What is more, in Bateson’s view, variability and/or changeability of both
6 form and content of messages are possible, as far as communication, taking
7 place at different levels of abstraction, is such a sophisticated process that its
8 paradoxes can instigate also the course of its evolution. According to this line
9 of reasoning, all forms of communication, revealing the states of mood of its
10 participants independently of mechanical reactions to external signals, might be
11 compared to playful behaviors having always a stimulating purpose.

12 It is therefore understandable how metacommunicative abilities of certain
13 organisms, the developments of which must have taken place gradually, are to
14 be considered as prerequisites for the performance of various types of playful
15 activities. Among such activities that resemble play because of their
16 metacommunicational character, Bateson places, for example, threat, histrionic
17 behavior and deceit. Occurring at the level of intentional communication,
18 where signs may be at least partially controlled by communicators, they
19 fundamentally differ from each other in relation to the play *sensu stricto*. In
20 keeping with Bateson, the following conclusion may be drawn that, without
21 play, “the evolution of communication would be at an end. Life would then be
22 an endless interchange of stylized messages, a game with rigid rules,
23 unrelieved by change or humor” (cited and quoted after 1976: 193).

1 To the achievement of Sebeok, in turn, belonged the popularization of the
 2 expression the “play of musement”, coined by Charles Sanders Peirce with the
 3 aim at depicting a playful exploration of new knowledge. Using it
 4 metaphorically, in the title of one of his books of collected papers, Sebeok
 5 (1981), as the interpreter and popularizer of the works of this founder of
 6 American pragmatism, undoubtedly wanted to render the multidirectionality,
 7 polymorphism, and multivalency of semiosis, the semiotic processes in nature
 8 and culture in their entirety.

9 For Sebeok, there is a qualitative difference between the sign processes in
 10 the human and animal worlds, which follows, as one might reason, from the
 11 exceptionality of representational and modeling abilities and activities of
 12 human individuals. As he claimed, verbal signs mostly appear against the
 13 background of nonverbal signs.

14

15

16 **Humanistic Approaches to Play and Playing Activities**

17

18 *Ancient Roots of the Concept of Play*

19

20 The history of the concept of play can be traced, according to Armand
 21 D’Angour, the author of the article “Plato and play. Taking education seriously
 22 in ancient Greece” (2013: 293–307), back to ancient Greece. It was linked
 23 there—through the word *παιδιά* (*paidiá* ‘playful engagement’),—with the verb

1 *παίζειν* (paizein ‘to play’) as etymologically related to the noun *παῖς* (païs
2 ‘child’).

3 As D’Angour suggests, being engaged in an exhausting work, the
4 partakers of the Greek rural culture have initially associated play rather with
5 some activities of children than with serious activities of adults (2013: 294–
6 297). Besides, as he points out, there are some formal and semantic
7 convergences between the notions of play and education, which have been
8 correspondingly expressed through the Old Greek words *παιδιά* (paidiá) and
9 *παιδεία* (paideia).

10 While reading D’Angour (2013: 294–307), one may learn that Western
11 culture has owed to the ancient Greeks a vast array of connotations awakened by
12 the concept of play. Already in the archaic Greece, between the eighth and fifth
13 centuries B.C., participants of religious ceremonies and social meetings used to
14 play games and/or music. They sang songs, played the lyre, competed in
15 composing impromptu verses, word games, riddles, etc. The children of Greek
16 aristocrats were trained in gymnastic competitions and verbal contests. In the
17 classical period, in the fifth and fourth centuries B.C., music, dance, sporting,
18 artistic competitions and the passionate quest for intricate knowledge were
19 acknowledged to be modes and forms of play. From that time on, one speaks
20 also about playing a part on stage or a role in society or government.

21 Apparently, the word *manipulation* was also associated with play already
22 in Athens of the fifth century B.C., where political rhetoric and drama
23 developed. As D’Angour (2013: 297) admits, the comedies of Aristophanes (c.
24 450–c. 388 B.C.) represent “the most amusing instances of play with words,

1 scenes, and characters” known in ancient times. All in all, even though there is
 2 no clear-cut distinction between play and seriousness, the creative writer
 3 resembles somewhat a child at play.

4 Among other authors, who have been probing into ways of perception of
 5 playfulness in antiquity, one should mention Thomas Banchich. In his
 6 allegorically formulated article “A gag at the bottom of a bowl? Perceptions of
 7 playfulness in archaic and classical Greece”, Banchich remarks that during the
 8 superseding “millennia, cultural norms and contexts” have been “in some ways
 9 vastly different from our own” and what is more that “the demands of teasing
 10 out the force and significance of ancient Greek words and images make the
 11 problem of giving a meaning to *paidia*” (2017: 332), which is quite
 12 unresolvable today. In order to at least partially produce the image of play,
 13 Banchich proposes to consider its anthropomorphization, in the Greek
 14 mythology, through *Παιδιά* (Paidiá), the patroness of amusement and
 15 festivities, belonging to the retinue of Aphrodite, the goddess of love and
 16 beauty.

17 *The Role of Play in the Universe of Humans and Animals*

18
 19
 20 The interest among European thinkers in playful activities of living
 21 organisms that result from their mental endowments, or inborn instinctual
 22 drives, was mostly evoked by the classical tradition in education, with a special
 23 emphasis on ancient Greek and Roman heritage in literature, culture and
 24 philosophy. In the ethological perspective, play is seen as a kind of human

1 comportment, or animal behavior, usually repeated by the force of habit, which
 2 allows the players to get in touch with one another for the sake of mutual
 3 entertainment. In the case of the young, play is assumed to be their preparation
 4 for life through the imitation of reality.

5 Bearing in mind the distinction between contemplative and locomotive
 6 activities as forms of plays, it will be rightful to ponder here to at least three
 7 thinkers, Immanuel Kant (1724–1804), Friedrich Schiller 1759–1862), and
 8 Karl Groos (1861–1946) in particular. In modern philosophy, the concept of
 9 play was used by Kant in his *Kritik der Urteilkraft* (1790) to designate the
 10 interactions of man, such as consciousness, cognition, thinking, understanding,
 11 experiencing, acknowledged as the prerequisite of human growth.

12 Departing from the concept of the purposiveness of nature, while
 13 searching for the principles of judging beauty in painting and other visual arts,
 14 Kant has tried to explain how imagination and understanding complement each
 15 other. In his view, just the spontaneous and harmonious play of the cognitive
 16 powers is the basis for the feelings of pleasure of the individual. Being aware
 17 of the subjective character of aesthetic judgments, Kant (1790, cited after
 18 English translation 1987: 62) deliberated, *inter alia*, whether man becomes
 19 conscious, in a judgment of taste, of a reciprocal harmony between his
 20 cognitive powers, aesthetically, that is, “through mere inner sense and
 21 sensation”, or rather intellectually, that is, through consciousness of the
 22 intentional activity by which these powers are brought into play.

23 Schiller has argued in his “Über die ästhetische Erziehung des Menschen,
 24 in einer Reihe von Briefen” (1795) that play is typical of man as a being not

1 contented with the satisfaction of his natural needs (cf. especially Letter XXVII
2 in the English translation of 2010). For him, art and play being indispensable in
3 the aesthetic education of man, treated both as a citizen of the state and a free
4 individual of the country, are significantly different from the work itself.

5 Considering aesthetic experiences of humans, Schiller has distinguished
6 two opposite kinds of instincts, *der Stofftrieb* ‘the material instinct’, called also
7 *der sinnliche Trieb* ‘the sensuous instinct’, conforming to the rules of nature,
8 and *der Formtrieb* ‘the formal instinct’, related to the rules of reason. Since
9 both the sensuous and the formal instincts integrate body and mind of humans
10 while keeping them physically and morally in balance (cf. Letters XIII, XIV,
11 and XV in 2010), so there must be also, according to Schiller, a third kind of
12 instinct, which is responsible for the harmony of feeling and reason, namely
13 *der ästhetische Spieltrieb* ‘the aesthetic instinct of play’.

14 In Schiller’s depiction, what essentially distinguishes man from the
15 remaining part of nature, is that “he makes form enter into his enjoyment, he
16 keeps in view the forms of the objects which satisfy his desires, he has not only
17 increased his pleasure in extent and intensity, but he has also ennobled it in
18 mode and species” (quoted after 2010: 66). In his belief, the wasteful nature
19 can afford not to make use of the surplus of energy and materials. Some
20 anthropomorphic examples of play in nature provided by Schiller in Letter
21 XXVII, such as, *inter alia*, the roar of the lion, whose “exuberant force rejoices
22 in itself, showing itself without an object”, the flit of the insect that expresses
23 rejoicing at life in the sunlight, or the song of the bird, etc., may testify to the
24 correctness of his argument. What is more, as Schiller put it poetically,

1 similarly to the animate world, “even in inanimate nature a luxury of strength
2 and a latitude of determination are shown, which in this material sense might
3 be styled play”. He had thereby in mind a tree that “produces numberless
4 germs that are abortive without developing”, and “sends forth more roots,
5 branches and leaves, organs of nutrition, than are used for the preservation of
6 the species” (cited and quoted after 2010: 67).

7 The next scholar appropriate for the topic of discussion is Groos known
8 through his works of 1896, *Die Spiele der Thiere*, and 1899, *Die Spiele der*
9 *Menschen*, (cf. 1896 and 1912 /1901/ [1899]), in which he expounded his
10 theory of play as an activity performed instinctively, without serious goals,
11 even though essential to the life of animals and humans. Combining the
12 achievement of evolutionary biology and psychology, this German philosopher
13 believed that, in its many manifestations, play fulfils the same functions in the
14 animal and human worlds, as far as it prepares the individual organisms to
15 proper behaviors in their mature life.

16 Significantly enough, Groos himself (cited after 1912: v) admitted that it
17 was his interest in aesthetics which first evoked his fascination for the subject
18 of play. Exhibiting psychosomatic mechanisms of human perception, he
19 described the nature of playful behaviors from the viewpoint of operations that
20 the sensory apparatus of humans can perform, namely, being capable of
21 sensations of contact, temperature, taste, smell, hearing, both receptive and
22 productive sound-play, as well as sensations of sight, especially, the perception
23 of brightness, color, form, and movement.

1 With reference to the appreciation of beauty in nature, art, and other
2 domains, Groos (1912: 60–67) was convinced, among the other things, of the
3 dominance of the faculty for recognizing (perceiving) the visible form of
4 objects and hence, its higher biological value in comparison to the very
5 important faculty for recognizing the color or brilliancy. According to Groos,
6 not only adults, but also small children, have an extraordinary capacity for
7 illusion in the observation of form; therefore, they are able of aesthetic
8 enjoyment.

9 Not contenting himself with describing the instances of the playful use of
10 movement apparatus (bodily organs), either for a destructive (analytical) or
11 constructive (synthetic) relocation of foreign bodies, exercising endurance,
12 throwing and/or catching games, etc., Groos (1912: 121–158) examined also
13 instances of the playful use of higher by humans. In addition, he described also
14 aspects of human intellectual playacts, such as memory, imagination, for
15 example, evoking illusion and transforming the contents of memory, including
16 teasing mendacities, to subsequently move on to attention, and reason, amusing
17 oneself with passions, especially the pleasurable sensations and the feelings
18 accompanying physical pain, mental suffering, surprise, and fear, as well as the
19 mixed feeling of suspension between pain and pleasure.

20 Considering the multiplicity of games in different cultures, Groos sketched
21 the image of the player, from the viewpoint of general tendencies of humans to
22 bring the inborn predispositions of their organisms into action. These
23 predispositions involve the faculties of observation and imitation enabling an

1 individual player to simulate the respective movements from the surround
2 world.

3 Whereas the play of a child is mostly characterized by external imitation,
4 the prevailing part of aesthetic involvement of an adult amounts, according to
5 Groos, even to an inner form of simulation through which a given individual
6 puts him- or herself, while using his or her imaginative powers, into an
7 observed object, attaining this way a sort of inward affinity to its mental image
8 (cf. 1912: especially 322). Groos' positivistic approach to play evolved, in fact,
9 simultaneously with current viewpoints of those thinkers whose ideas
10 anticipated the rise of semiotic and linguistic turn in modern philosophy
11 triggering off corresponding trends in phenomenologically oriented studies on
12 human relations.

13
14 *The Pure Play as a Mental Sign-Production for (A-)“Musement”*
15

16 Before considering the human predilection for play in the spirit of
17 pragmatic semiotics of Peirce, it is proper to bring out his understanding of the
18 nature of cognition regarding man as an acting being, and more precisely, a
19 being who thinks for the tasks of his action. It was Peirce who argued, that the
20 conduct of man, being usually in conformity with his believes, sometimes
21 causes his curiosity, surprise, and doubt, which constitute the origin of an
22 inquiry that may, in turn, facilitate to reject the established, old beliefs, and
23 lead to the creation of new beliefs on the basis of knowledge which man
24 already possesses.

1 Worth exposing is Peirce's claim that new beliefs, as the result of mental
 2 operations, which start from a random, arbitrary arrangement of beliefs shaping
 3 the habits of action, are always closer to the truth than the old ones. This claim
 4 is especially visible in his statement that an "[i]nquiry properly carried on will
 5 reach some definite and fixed result or approximate indefinitely toward that
 6 limit" (1935 /1896/, CP 1.485), by which he meant that even though the truth is
 7 only a certain ideal, unattainable in any finite time through consideration (or
 8 experimentation), the search for it must be seen as a perfectly self-controlled
 9 process.

10 Peirce devoted his attention to the spontaneous activity of human mind in
 11 which it engages in a purposeless pure play, viz., musement in his essay "The
 12 neglected argument for the reality of God" (1935 /1908/, CP 6.452–491). In his
 13 reasoning, such a mental activity, the aim of which is to find most simplest
 14 solutions and most probable explanations rather than to experience aesthetic
 15 enjoyment, amounts to abductive inferences which the individual conducts on
 16 the basis of his/her experiences, including observations.

17 The interests of Peirce in thinking processes, which came to light, *inter*
 18 *alia*, in his deliberations on theological questions of the reality of God, led him
 19 to clearly articulate his view that the human mind is not infallible, though
 20 attuned to truth. Accordingly, although the mental life of the individual does
 21 not amount to direct experiencing by him or her the external world, as Peirce
 22 assumed, he or she is capable of thinking, reasoning, inferring, drawing
 23 conclusions, etc. According to Peirce (CP 6.455), pure ideas that inhabit human

1 minds, actual objects and beings that perform the function of signs, constitute
2 the first, the second and the third universes of human experience respectively.

3 The play in a pure sense, as a lively occupation of human mind, which it
4 takes up of its own free will and without any constraint, comes about—as
5 Peirce (CP 6.458) claimed—between these three universes. It assumes different
6 forms, from aesthetic contemplation, the acts of imagination, moral cogitation,
7 wondering at something in one of the universes and/or connections between the
8 universes. Besides, it also leads to speculations pertaining to the causes of such
9 connections. Peirce depicted the nature of pure play, distinguishing phases in it,
10 in the following way:

11

12 It begins passively enough with drinking in the impression of some nook in one
13 of the three Universes. But impression soon passes into attentive observation,
14 observation into musing, musing into a lively give-and-take of communion
15 between self and self. If one's observations and reflections are allowed to
16 specialize themselves too much, the Play will be converted into scientific study;
17 and that cannot be pursued in odd half-hours (CP 6.459).

18

19 For Peirce, normative sciences are ordered hierarchically. Specifically,
20 logic as a science, explaining how to conduct research and teaching how to
21 conduct faultless reasoning, is superordinate to ethics, which deals with self-
22 controlled and voluntary behavior, and which is, in turn, subordinate to
23 aesthetics, which deals with what is admirable, praiseworthy, laudable, etc.
24 Referring, in this particular context of logic, to the reasoning processes of
25 human individuals, one has to admit that, while making inferences, they do not

1 always follow the principles of formal argumentation proceeding in conformity
2 with well-established rules. They mostly engage in informal, yet rational
3 thinking, i.e., rather in the so-called argument, which is not controlled by the
4 self of the muser, but through the association of thought as signs. The argument
5 as a reasonable thinking allows the individual to come to definite beliefs
6 irrespective of definitely formulated premises.

7 Dealing with standards of proper thinking, Peirce drew conclusions
8 pertaining to mental abilities of humans. Firstly, humans, while solving
9 problems, riddles, etc. prefer and/or naturally come to common-sense solutions
10 which are easier for them, not in terms of formal logic, but because they are
11 prompt by instinct. Secondly, beliefs and convictions of humans fulfill
12 normative functions in this sense that they determine their aims and goals, as
13 well as values, such as beauty, good and truth, which steer their desires and
14 behaviors. Thirdly, it is the normative sciences which differentiate between
15 good and evil in cognition, actions, feelings, sensations, desires, etc. But these
16 actions, feelings, sensation or desires of thinking individuals are, at least to
17 some degrees, controlled by themselves. Fourthly, it is the logic which
18 investigates the correct reasoning that can be accepted by somebody who tries
19 to uncover the truth; nevertheless, people themselves reason properly/correctly
20 or wrongly/incorrectly. And finally, people, possessing their own individual
21 experiences, conduct their reasoning singlehandedly and independently of any
22 principles of scientific logic. They are able to control their passions and attune
23 their communicative behavior to ideals accepted by them voluntarily.
24 Therefore, while their common-sense thinking is subordinate to individual

1 experiences, beliefs and values, their natural instincts are practically
 2 determined by the selection of their pragmatic means in interpersonal
 3 communication.

4 Thus, bearing in mind the semiotic nature of thinking processes, Peirce
 5 spoke in favor of focusing on the concepts with respect to their true meaning
 6 which must be disclosed not only through a mere recognition of “the concept
 7 under every disguise, through extensive familiarity with instances of it”, and
 8 “an abstract logical analysis of it into its ultimate elements, or as complete an
 9 analysis as we can compass”. According to Peirce, it is also important to
 10 “discover and recognize just what general habits of conduct a belief in the truth
 11 of the concept (of any conceivable subject, and under any conceivable
 12 circumstances) would reasonably develop” (quoted and cited after CP 6.481).
 13 The examination of the meaning (viz. truth) must thus go beyond the study of
 14 the form-and-content-related situational variation of particular concepts, and
 15 encompasses the verification of its usability by the individual(s).

16

17 *The Meditating Role of Subject in Transcendental Phenomenology*

18

19 The matter of contemplative meditation, being experienced by the self-
 20 aware subject, was explored by Edmund Husserl in his *Méditations cartésiennes*
 21 of 1931, a collection of lectures (cf. 1960 [1931]), which he delivered at the
 22 Collège de Sorbonne in Paris in 1929, recapitulating the guidelines on the
 23 study of consciousness elaborated by himself (published considerably later
 24 than Peirce’s essay on play). Independently of the erudite heritage of Peirce,

1 Husserl focused on conscious experiences, perception, remembering,
2 imagining, judging and valuing as intentional mental processes. Exactly taken,
3 meditation, improving human cognition, was for him akin to the methods of
4 phenomenology that detect the essential structures and contents of
5 consciousness. It should be therefore used by philosophers who must seek for
6 knowledge in reason itself.

7 Throughout his lectures, Husserl justified the anteriority and superiority of
8 the thinking (meditating) ego, that is, the transcendental-phenomenological ego
9 (subject) in relation to the being of the world (cited after 1960: 18). What he
10 attempted to prove, was that conducting meditations must prevent the
11 philosopher from accepting the existence of both the objective world as such
12 and the objectively apperceived facts, as facts of internal experiences, to
13 exclude them “from the field of judgment”. As Husserl insisted, the meditating
14 ego of the person should take an attitude that implies the reduction of his or her
15 own natural ego, that is, the state of psychological self-experience should cease
16 in consequence to the transcendental-phenomenological self-experience
17 (quoted and cited after 1960: 25–26).

18 In the view of Husserl, philosophers cannot disregard the fact that
19 consciousness possesses the following properties: it is subjective, as it is a
20 consciousness of a subject aware of both the object of consciousness and
21 consciousness itself; it is intentional, as it has a content; and it implies
22 intuition. Phenomenology, in turn, is a science of essence(s) of things, exactly
23 of that which is identical in all variations of the thing being investigated and
24 detectable in appearances (phenomena). The improvement of mechanisms of

1 thinking through removing doubts from reasoning is, according to Husserl,
2 possible thanks to the elimination of that what does not have any significance
3 with regard to the essence of things, especially such phenomenological
4 techniques, as reduction, ideation and essential intuition. As Quintin Lauer, in
5 his book *Phenomenology: Its Genesis and Prospect* (1965 /1958/: 58–59) has
6 noticed, it is due to the ideation that phenomenology must be called as
7 “meditative”. Ideation, concerned with grasping the essences of things as ideal,
8 consists “in submitting the original perception or imagination to a series of
9 ‘free variations’” and allows “to ‘see’, to perceive the identical element
10 underlying all variations, actual as well as possible”. As Lauer (1965: 62)
11 continues, it is the intuition that facilitates “a rational penetration into the data
12 of experience”, because thanks to it, techniques recommended for
13 phenomenologists cease to be “independent factors in an over-all process
14 known as ‘intentional constitution’”.

15 Husserl’s understanding of phenomenological investigations as a perfectly
16 controlled process justifying itself spontaneously, brings to mind Peirce’s
17 notion of play. As to the instinct, described by Peirce, it is comparable with the
18 intuition, which was appreciated by Husserl with respect to its role in the
19 constitution of things. Both philosophers stressed the relatedness between the
20 human beings as musing or meditating subjects moving about in their
21 playworlds.

22

23

24

1 *Towards an Idea of Human Playworld*

2

3 The phenomenological concept of playworld was coined by Eugen Fink, a
 4 German philosopher whose works constitute a significant contribution to the
 5 experience-of-happiness-related aesthetics. As such, it bears resemblance to the
 6 concept of lifeworld, in German *Lebenswelt*, introduced as the main notion of
 7 mundane phenomenology by Husserl, in his lectures (held at Prague in 1935
 8 and Vienna in 1936, first published in 1954) “Die Krisis der europäischen
 9 Wissenschaften und die transzendente Phänomenologie. Eine Einleitung in die
 10 phänomenologische Philosophie“ (cf. 1970 [1954]).

11 As specified by Fink in one of his publications under the title *Oase des*
 12 *Glücks. Gedanken zu einer Ontologie des Spiels* play is a phenomenon of
 13 personal and social life (cf. 2016 [1957]: 15). Experienced directly and
 14 individually, it is known commonly and collectively; hence, everybody is
 15 familiarized with its multiple forms from the first-person perspective. As a
 16 matter of fact, human individuals experience play, in Fink’s outlook, as a
 17 possibility of their own activity in the social lifeworld, understood as their own
 18 playworld:

19

20 In the projection of a playworld the one who plays conceals himself as the creator
 21 of this ‘world’ He loses himself in his creation, plays a role, and has, within the
 22 playworld, playworldly things that surround him and playworldly fellow human
 23 beings. What is misleading about this is that we imaginatively take these
 24 playworldly things themselves to be ‘actual things’; indeed, in the playworld, we

1 even repeat the difference between actuality and appearance in various ways.
2 (Fink 2016: 25).

3

4 Thus, the essence of human playing is determined by the awareness of the
5 player of its doubleness and the ability to distinguish between actuality and
6 appearance. Fink believed that every sort of playing produces a playworld.

7 Compliant with Fink, the world is, on the one hand, reflected in play, and,
8 on the other, it offers a proof of itself in play. Playing in the actual world, the
9 individual attains a realm with its own inner space and time that gains a
10 foothold in real things.

11

12

13 **Concluding Remarks**

14

15 The terms *creator*, *actor*, *consumer*, *participant* point out, in this particular
16 context, to both the causative role of semiotic selves engaged as physical
17 persons in play at different levels of semiosis and (mutual) dependencies and
18 relations between them as mental subjects initiating and/or (trans)forming
19 respective chains of signs. In spite of/or owing to their natural endowment,
20 while “playing”, they develop and/or reveal their inventiveness and creativity
21 and adopt certain (social) roles and (communicative) strategies. Ceasing to be
22 outside observers and becoming members of groups, they can make profit
23 and/or experience loss as participants of (a)musement.

24

25

1 **References**

2

3 Banchich, T. (2017) A gag at the bottom of a bowl? Perceptions of playfulness
4 in archaic and classical Greece. *American Journal of Play* 9(3): 323–340.

5 Bateson, G. (1976 /1955/) A theory of play and fantasy. In *Steps to an Ecology*
6 *of Mind. Collected Essays in Anthropology, Psychiatry, Evolution, and*
7 *Epistemology.* Ed. G. Bateson. Northvale, NJ & London, UK: Jason
8 Aronson, 183–198 /*Psychiatric Research Reports* 2: 39–51/.

9 D'Angour, A. (2013) Plato and play. Taking education seriously in ancient
10 Greece. *American Journal of Play* 5(3): 293–307.

11 Fink, E. (2016 [1957]) Oasis of happiness. Thoughts toward an ontology of
12 play (1957). Trans. I. A Moore, & C., Turner. In *Play as Symbol of the*
13 *World and Other Writings.* E.. Fink. Bloomington & Indianapolis, IN:
14 Indiana University Press, 14–31 [*Oase des Glücks. Gedanken zu einer*
15 *Ontologie des Spiels.* Freiburg & München: Alber,].

16 Groos, K. 1896. *Die Spiele der Thiere.* Jena: G. Fischer.

17 Groos, K. 1912 /1901/ [1899]. *The Play of Man.* Trans. E. L Baldwin. Second
18 edition. D. Appleton and Company, New York, NY [*Die Spiele der*
19 *Menschen.* Jena: G. Fischer].

20 Husserl, E. 1960 [1931]. *Cartesian Meditations. An Introduction to*
21 *Phenomenology.* Trans. D. Cairns, The Hague: M. Nijhoff [*Méditations*
22 *cartésienne. Introduction à la phénoménologie.* Paris: Armand Collin].

23 Husserl, E. 1970 [1954]. *The Crisis of European Sciences and Transcendental*
24 *Phenomenology: An Introduction to Phenomenological Philosophy.* Carr,

- 1 D. Trans. Evanston: Northwestern University Press [Die Krisis der
2 europäischen Wissenschaften und die transzendente Phänomenologie.
3 Eine Einleitung in die phänomenologische Philosophie. In *Gesammelte*
4 *Werke von Edmund Husserl, Husserliana*, Bd. VI, Hrsg. W. Biemel. Den
5 Haag: M. Nijhoff].
- 6 Kant, I. (1987 [1790]) *Critique of Judgment*. Trans. W. S. Pluhar. Indianapolis,
7 IN & Cambridge, MA: Hackett [*Kritik der Urteilskraft*. Riga: J. F.
8 Hartknoch].
- 9 Lauer, Q. 1965 /1958/. *Phenomenology: Its Genesis and Prospect*. Second
10 edition. New York, NY & Evanston, IL: Harper & Row /New York, NY:
11 Fordham University Press/.
- 12 Peirce, C. S. (1935 /1896) The logic of mathematics: an attempt to develop my
13 categories from within. In *Collected Papers of Charles Sanders Peirce*.
14 Vol. 1., Eds. C. Hartshorne & P. Weiss. Cambridge, MA: Harvard
15 University Press /Manuscript/ CP 1.417–520.
- 16 Peirce, C. S. (1935 /1908) The neglected argument for the reality of God. In
17 *Collected Papers of Charles Sanders Peirce*. Vol. 6. Eds. C. Hartshorne &
18 P. Weiss. Cambridge, MA: Harvard University Press /*The Hibbert Journal*
19 7, 90–112/ CP 6.452–491.
- 20 Schiller, F. von (2010 [1795]) *Letters upon the Aesthetic Education of Man*.
21 Whitefish, MT: Kessinger Publishing [Über die ästhetische Erziehung des
22 Menschen, in einer Reihe von Briefen. *Die Horen* (Tübingen) 1].
- 23 Sebeok, T. A. (1981) *The Play of Musement*. Bloomington, IN: Indiana
24 University Press.