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# Wittgenstein and the End of Philosophy ? Matheus Colares do Nascimento<sup>1</sup> <sup>1</sup> Federal University of Santa Catarina (UFSC) *Received: 6 September 2021 Accepted: 2 October 2021 Published: 15 October 2021*

#### 6 Abstract

7 This paper?s aim is to critically analyze Wittgenstein?s arguments against traditional

<sup>8</sup> philosophy. It is possible to identify three arguments against it in Wittgenstein?s work: (1)

<sup>9</sup> The tractarian critique of the metaphysical necessary propositions, (2) the critique of the

<sup>10</sup> conception of real definition in the PI and (3) the problem of the role of the ideal, or the

<sup>11</sup> problem of dogmatism. By analyzing these three arguments we intend to show that none of

<sup>12</sup> them implies necessarily that we should abandon any positive conception of philosophy and

<sup>13</sup> stick to a negative analytical one as Wittgenstein understands it.

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15 Index terms— wittgenstein; philosophy; metaphysics.

#### 16 1 Introduction

ittgenstein is known to be an unconventional philosopher. This becomes clear, e.g., from his general attitude towards traditional philosophy and philosophers. Only few numbered philosophers had his appraisal, such as Nietzsche and Kierkgaard; mostly his attitude was of deep criticism. For example, he has once said not to understand the reason why Socrates is regarded as a great philosopher 1 or even to have admitted proudly that he had not read a word of Aristotle 2 The apparent reason for that was because Wittgenstein thought that the philosophy he practiced and advocated for was of a different kind of the philosophy conceived by traditional philosophers.

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And, of course, he thought the latter to be wrong. Throughout Wittgenstein's work we can find three
different arguments against the practice of philosophy as traditionally conceived: (1) Wittgenstein's critique in the
Tractatus logico-philosophicus 4 Although Wittgenstein underwent important processes of critical reassessment
of his own philosophy, the metaphilosophical status of his of philosophy's pretension to formulate "necessary
propositions";

(2) Wittgenstein's discussion in Philosophical Investigations about the crave for real definitions and, finally, 30 also in the PI (3) the discussion on the problem of dogmatism understood as a misunderstanding of the role of 31 the ideal in investigations. 1 Drury, The Danger of Words and Writings on Wittgenstein, p.115. 2 Drury, p.158. 32 3 Stern, Rogers, and Citron, Wittgenstein: Lectures, Cambridge 1930 -1933 From the Notes of G. E. Moore, 33 p. 233. 4 For the reference to Wittgenstein's works, we will employ from now on the following abbreviations: 34 35 Tractatus logico-philosophicus (TLP), Philosophical Investigations (PI), Blue and Brown Books (BB), Notebooks 36 1914-16 (NB), Zettel(Z). conception of philosophy stayed the same. For him, from the period of the TLP to the 37 period of the PI, philosophy was a negative enterprise. That is, it should be conceived of as a critical, analytical investigation on the logic -or, latter, grammar -of our linguistic and conceptual practices. For him, this conception 38 was a natural outcome of (??), (??) and (3). 39 However, as we will try to show, Wittgenstein's conclusion is unwarranted. It does not follow from his 40

However, as we will try to show, Wittgenstein's conclusion is unwarranted. It does not follow from his arguments that the only alternative for philosophy is the kind of analytical investigation he conceived. We shall conclude that, despite (1), it is still possible to think of philosophy as a constructivist (positive) enterprise comprised of useful idealizations. Moreover, in the case of (??) and (3), Wittgenstein also does not conclude that we should stop using real definitions and ideals in philosophical investigation. His conclusion is that we must only be careful not to fall prey of the dogmatism "[?] into which we fall so easily [but not necessarily] in

46 doing philosophy." 5 II.

# 47 **3** Wittgenstein and Traditional Philosophy

48 . We shall then proceed in the mentioned order of Wittgenstein's arguments, analyzing its real implications.
49 Before that, however, it is necessary to lay out the conception of philosophy Wittgenstein set out to criticize.

As noted above, in Wittgenstein's works in most cases philosophy is spoken about from a negative perspective, that is, most of Wittgenstein's mentions to it or to other philosophers are critiques and/or objections. It is clear that, for him, this meaning of philosophy stood simply for "metaphysics" 6; according to **??**uusela 7 As traditionally conceived, philosophy was supposed to be a cognitive enterprise, its great mistake, for Wittgenstein, was not to recognize the difference between empirical and necessary/conceptual judgements.

That means, it was commonly held that its goals should be the increase of our understanding of the 55 world. In this sense, philosophy and the sciences, such as physics, shared methodological similarities. For both 56 disciplines that goal was thought to be achieved through formulations of doctrines and theories about the nature 57 of things 9. The difference between them consisted solely in the nature of those things about which theories were 58 formulated. The sciences were tasked with formulating empirical propositions in order to undercover possible 59 causal connections existent between contingent and particular phenomena 10 By contrast, philosophy would not 60 deal with the particularities of empirical reality, but only with its constitutive principles that -in dramatic terms 61 -would correspond to the very underlying structure of reality. As such, these principles were thought to be 62 the very own basis for the understanding of the causal connections formulated in the sciences. Its domain of 63 investigation was the empirical realm accessed via sensorial experience. 64

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66 . With such an important task at hand, philosophical propositions had to have a special status: they would 67 transmit positive knowledgewould be synthetical, in Kantian terms -about things in themselves, while being, at 68 the same time, incapable of falsehood 12 Wittgenstein also agreed that philosophy and the sciences are different 69 activities, for in the TLP he says that philosophy "must mean something whose place is above or below the 70 natural sciences, not beside them."

, since they would depict reality in itself. In these terms, although philosophy and the sciences would share a
 similar method, they clearly had different epistemic statuses, philosophy being superior to the empirical sciences.

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74 As we shall see next in more details, he could not have more different reasons for that. For Wittgenstein, 75 the idea of philosophy as a cognitive activity -in this way similar to sciences -was wrong from the start 14 . His reason for this was the rejection of the idea of the representation of necessary states of affairs through 76 77 necessary propositions. This assimilation of the idea of necessary as an ontological property 15 9 Kuusela, The Struggle Against Dogmatism: Wittgenstein and the Concept of Philosophy, p.1. ?? Hacker, "Metaphysics: From 78 Ineffability to Normativity.", p. 209. 11 Kuusela, "From Metaphysics and Philosophical Theses to Grammar: 79 Wittgenstein's Turn.", p.96 12 Hacker, "Metaphysics: From Ineffability to Normativity.", p.209. 13 TLP 4.111 ??4 80 Glock, "Necesity and Normativity.", p.201 ??5 Or, as Diamond, (The Realistic Spirit: Wittgenstein, Philosophy 81 and the Mind, p.196) calls, necessity imagined as a fact. 82

was for him a misunderstanding of the way propositional representation truly works. The TLP aims precisely
 at getting it correct. For that he draws the first argument against metaphysics, which demonstrates that the
 idea of necessary propositions with content is wrong. We shall sketch this argument now.

(1) There cannot be Necessary Propositions As Kienzler 16 For Wittgenstein, we make pictures of states of 86 affairs in thought rightly notes, Wittgenstein was a peculiar philosopher also in the sense that he had only general 87 interests in philosophy. Although the TLP is a book on logic and philosophy, he did not focus on a particular 88 topic of logic or philosophy such as the nature of logical connectives and so on. Rather Wittgenstein's interest in 89 logic was to investigate the nature of projections in general, which we make through propositions. From that it 90 would be possible to investigate the nature of philosophical propositions and, thus, to answer the question "What 91 is philosophy?". 17. These, states of affair are combinations of objects 18, these combinations can occur and 92 not occur in the world 19. As thoughts, they stand in logical space waiting for confirmation with reality, i.e., 93 94 the assignment of a truth value ??0. For Wittgenstein it is impossible only by looking at a picture of states of 95 affairs to tell if it is true or false 21 . But the assignment of a determinate truth value is not itself a condition of 96 thoughts, but only a product of their relation to how things stand in the world 22. Therefore, pictures can be 97 true of false, but they are not necessarily always true of false 23. The conclusion of this is that, for Wittgenstein in the TLP, the idea of necessity cannot cope with the positive existence of a state of affair: "There are no pictures 98 that are true a priori" 24. If there were necessary true pictures, they would be unthinkable, since Wittgenstein 99 connects the capacity of thinking a picture to the possibility it being true or false 25 For Wittgenstein, this also 100 showed that the unity of a picture must lie in something beyond -in the sense of deeper -its truth value. For 101 Wittgenstein, this was its sense or the pictorial form . 102

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104 . The proposition is the sensorial expression of this sense 27 16, therefore, the proposition is, for Wittgenstein, 105 the expression of our thoughts, i.e., our pictures (TLP 3.1.). If this is so, so the propositions must also rely on 106 the above conditions of representation, that is, its sense must also be submitted to the possibility of being true 107 or false (TLP 2.223). Independently of the attainment or non-attainment of the states of affair the propositions 108 represent, both possibilities must be conceivable in thought. Therefore, propositions cannot be a priori true or 109 false as well, they are bipolar (TLP 4.023).

Volume XXI Issue XIII Version I 34 () This is only possible, for Wittgenstein, because propositions share 110 with the pictures they represent a common and essential form. This common essence is the logical form 28. It 111 allows propositions to be complete mirrors of pictures. If pictures are composed of simple objects for them to be 112 determinate, so must propositions be composed of simple names which are proxys for these objects ??9. The 113 propositions must also be an articulate that represents the combination of objects in a certain way and not in 114 another ??0. And so on? However, the propositions cannot represent themselves this logical form, for it is the 115 very condition of representation and therefore cannot be itself represented ??1 But what of logical propositions? 116 These propositions are tautologies or contradictions, e.g., propositions of the type "p v  $\sim$ p" or "p &  $\sim$ p". In them 117 the resulting truth values are always true or always false, so they cannot be bipolar, rather they are necessary. 118 Yet they bear the name "propositions". This, however, is not due to an exception, but to a kind of loose use 119 of the term "proposition". Wittgenstein himself acknowledges that a proper account of the nature of logic must 120 assign a special place to the "logical propositions". If it were to be represented it would be subjected to truth or 121 falsity, therefore, it would not be anymore a condition, for to be a condition must mean to be something which 122 determinates necessarily the form of all propositions. 32 That Logical propositions are necessary, but they do 123 not have sense was a core insight in Wittgenstein's philosophy of logic. This special place is not in the same 124 level as ordinary propositions, for logical propositions do not have sense. Therefore, they cannot be ordinary 125 propositions. 126

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. He held that in logic we must assign a special place for this kind of "propositions" for they have an unordinary 128 129 feature that allows us to recognize them and their truth values just by looking at how their signs are articulated 34 28 TLP 4.121 29 TLP 4.0311-4.0312 30 TLP 3.141 31 TLP 4.12 32 TLP 6.112 33 TLP 6.113 ??4 Wittgenstein, 130 Wittgenstein in Cambridge: Letters and Documents, 1911-1951., p.58. In the case of tautologies, such as "p v 131  $\sim p$ ", it is possible to recognize that it is true before assigning any meaning to p. By introducing the disjunction 132 133 (v), we want to say that the proposition will be true if one of its constituent propositions is true. Since the only propositions in the tautology are p and ~p, just by analyzing its signs, we can conclude that it will be true 134 135 for any value of p TLP 4.46). So while with ordinary propositions we cannot tell "[?] from the picture alone 136 whether it is true or false" (TLP 2.224), with logical propositions we can. Then if tautologies and contradictions 137 are necessary in this sense, they cannot be pictures, for "There are no pictures that are true [or false] a priori" (TLP 2.225). 138

139 The reason for this is that being necessary, they cannot be thought otherwise, i.e., their contrary is unconceivable. As we said, the sense of a propositions is the agreement or disagreement with reality (TLP 140 2.222), since logical sentences are necessary, they have no sense, in them the possibility of sense is canceled out 141 in the very mode of articulation of signs ??5 Since the conception of necessity in work in the TLP is restricted 142 to rules of logic, we can say Wittgenstein has a normative conception of necessity or de jure. As we said above, 143 this also shows that for Wittgenstein, necessity cannot cope with description, it cannot mean a necessary content 144 being represented by propositions. There is not in the TLP a conception of ontological necessity or de facto 145 necessity. As Diamond, for it excludes the possibility of circumscribing a determinate area of logical space. E.g., 146 the proposition of the form p v~p "it rains and it does not rain" doesn't offer a description of a possible state 147 of affairs. For Wittgenstein, this kind of "propositions" is then special for they are not propositions at all (TLP 148 4.461). Despite their lack of sense, Wittgenstein does not label the "propositions of logic" as illicit combinations 149 of signs or non-sense (Unsinn). In effect, for him, they have an important role in the symbolism, that is, they 150 show the combinatory possibilities of signs in the construction of complex propositions (TLP 6.12). They play 151 the role of rules. argues, that is a conception Wittgenstein wants us to get rid of and that implies a critique of 152 the pretensions of propositions in philosophy. 153

It is easy to see how this turns into a critique of traditional philosophy. But before sketching these implications 154 for the method of philosophy we must have in mind what Wittgenstein himself thought of his discovery of the 155 nature of proposition. For one could rightfully ask what one thing have to do with the other. That is, if 156 empirical descriptions function in the abovementioned way, why should we think this also applies to philosophical 157 158 propositions? Couldn't we just agree that philosophical propositions are a special kind of propositions not 159 governed by these conditions, such as bipolarity, simple names, etc? Wittgenstein would deny this for, as we mentioned earlier, he had very general aims in doing philosophy. So he thought of himself not interested 160 in only in a specific kind of representational device in language, rather he wanted to unravel the nature of 161 representation itself, which governed every A manifestation of our practice of constructing pictures 37. The 162 external manifestations of language as a human practice notwithstanding, they would all have a common form 163 ??8. For him, then this common form was something that dug deep in the nature of representation itself. The 164

specific manifestations of language in particular cases, being it in scientific, every day, empirical propositions or 165 "philosophical propositions", they all have to conform to an ideal ??9 However, as we have seen, philosophical 166 propositions aim precisely at being something, which is ruled out by this ideal: they aim at being the depiction of 167 necessary states of affairs, truth in all possible cases and capable of being cognitively accessed through abstract 168 thought alone. By doing this, philosophy combines arbitrarily only a few aspects of the idea of necessity and of 169 the idea of representation. It wants its propositions to be necessary, but not to be senseless. It wants them to be 170 representational as well, but it doesn't accept that for that they must also be bipolar. It is with this conception 171 of philosophy as metaphysics in mind that Wittgenstein asserts that traditional philosophical thought must 172 abandon its pretensions, for what can be said is only that which can be represented by propositions, that is, "[?] 173 the propositions of natural science-i.e. something that has nothing to do with philosophy", because the general 174 form of the proposition, i.e., that things stand thus und thus, must be the deep structure of every proposition in 175 every sign language (TLP 4.5). So if philosophy were to have any pretensions to formulate propositions, it too 176 would have to conform to the ideal of propositions as pictures. 40. Wittgenstein's conclusion from this is that 177 philosophy should not be a doctrine, i.e., a body of propositions. Rather, it should be a critique of language, 178 whose goal is to elucidate our thoughts (our use of concepts and language) in order to show the deep structure 179 of our language 41 37 Cf., e.g., NB 65, when Wittgenstein writes that he did not concepts from particular cases; 180 181 and also him writing that his task was to explain "the nature of proposition" (NB 39). Therefore, this nature 182 didn't come from particular cases as well, but from the intrinsic properties of all rpopositions. 38 TLP 4.002 ??9 183 He speaks with this tone when analyzing the nature of functions in the Notebooks, for him the nature of the prototypical forms of functions was something that we somehow were acquainted with a priori. It was not derived 184 from any particular cases (NB 65). ?? 0. We think that this is Wittgenstein's most powerful argument against 185 traditional philosophy. It looks, however, that there is a problem in it. For it does not follow from the fact that 186 philosophy cannot formulate pictures that it can only do analysis. We will develop this strain of thought in the 187 last section of the paper. For now, we should move to Wittgenstein's second argument regarding the conception 188 of real definition. 189

(2) The Crave for the Real Definition As mentioned above, at the time of the TLP Wittgenstein held a single, 190 unified and precise conception of language based on the thought that all propositions must be pictures of slices of 191 reality, which he called states of affairs. Later he would regard this as a result of the dogmatism into which we so 192 easily fall while doing philosophy ??? As we have seen, Wittgenstein was deeply critical of traditional philosophy. 193 Despite this, at the time of the TLP, he still committed himself with an assumption typical of metaphysical 194 philosophy. That is, the conception of real definition which he inherited from Russell and Frege. We will deal 195 with the problem of dogmatism in the next section here we will sketch the problems Wittgenstein saw in craving 196 for this kind of generality and precision in his idea of what propositions should be. 197

43 " [?] the real desideratum about such a definition as that of number is not that it should represent as nearly as possible the ideas of those who have not gone through the analysis required in order to reach a definition, but that it should give us objects having the requisite properties".

According to the conception of real definition, a definition to be valid must anticipate with precision all possible instances of a concept Fx. For it to be possible it must circumscribe in terms of necessary and sufficient conditions the property F which makes all x be predicated by F. For Frege and Russell, that could only be achieved through logical analysis of the constituent components of a concept. The result of this analysis should not admit exceptions, or as Frege calls "contradictions in the application", that is, there should not be any doubt, after the definition has been attained, whether an x is a case of Fx. For example, according to Russell:

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It is [?] impossible to doubt whether or not a given object falls under the concept once the contradiction in it has been recognized [?] The real driving force is the perception of the blurred boundary. In our case too, all efforts have been directed at finding a sharp boundary.

And also Frege: 45 The underlying idea behind these exerts is that a concept with blurred boundaries is not a concept at all, for "[?] nothing falls under a contradictory concept" 46 42 PI 131 ??3 Baker and Hacker, Wittgenstein: Understanding and Meaning. Part I, p.204-6. ??4 Russell, Our Knowledge of the External World: As a Field for Scientific Method in Philosophy, p.165. ??5 Frege, Collected Papers on Mathematics, Logic, and Philosophy, p.134. ??6 Frege, p.134.

. Wittgenstein also committed himself with this idea in the TLP in believing that in the essential and general form of the proposition: "[?] only what is essential to the most general propositional form may be included in its description-for otherwise it would not Volume XXI Issue XIII Version I 36 () be the most general form [?] [and that] there cannot be a proposition whose form could not have been foreseen" (TLP 4.5).

Another entailment thereof is the preconceived idea that any philosophical or theoretical enterprise that did not reach to sharp definitions was to be considered epistemic inferior. Another assumption Frege and Russell made was that the search for definitions was that logicians should not considered the definitions to be given, but should dig in its essential parts ??7 . Only when these were open to view we would be ready to start with theoretical investigation. That is, seemingly, for them, we couldn't do nothing before we had a sharp definition at hand. Wittgenstein puts precisely this idea in the mouth of his interlocutor in the PI to question it: "You talk about all sorts of language-games, but have nowhere said what is essential to a language-game, and so to language: what is common to all these activities, and makes them into language or parts of language" **??**8 Wittgenstein counters this idea in the form of a reduction as well, drawing an example of the context of a game . According to this point of view, by doing this then Wittgenstein would be running away from the most important part of any investigation! This, however, is grounded in the idea that without a real definition, it would be impossible to do a number of things, such as, to know what a thing is or to explain it to someone. For it should be first necessary to mentalize the semantic content of the definition in order to be possible to apply it to the relevant cases.

In the early 30s when Wittgenstein starts to criticize this idea his argument tries to show that this alleged necessity of real definitions grounded on redutiones ad absurdum was an illusion. As we can notice, the conception of real definition is grounded on deep intellectualist presuppositions. What Wittgenstein then does is to try to criticize this intellectualist view and show that definitions do not have priority over uses.

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. According to him, if the possession of a real definition were truly a condition sine qua non for understanding a 238 concept, e.g., that of a game, it would follow that all practices related to that concept could not function properly 239 before we had in mind a real definition of game. It would then be impossible to give an example of a game, 240 explain what a game consists in, etc. before we had mentalized the property that makes a game a game. This 241 however is deeply implausible. It is perfectly possible to point to a number of individual cases as examples of a 242 game only by referring to overlapping similarities between them and saying: "This and similar things are called 243 'games'." 50 ??? . For Wittgenstein this shows that the exemplification of games is already a kind of explanation 244 not to be considered incomplete only because it draws on blurred similarities (PI 70). According to Wittgenstein, 245 this shows that it is false that the definition should in all possible cases have priority over use. In effect, he argues 246 that it is the definitions that have to consider the role a certain term plays in the context of the language game 247 248 51 "It seems to me that science has a much greater likelihood of being true in the main than any philosophy 249 hitherto advanced (I do not, of course, except my own). In science there are many matters about which people are agreed; in philosophy there are none. Therefore, although each proposition in a science may be false, and 250 it is practically certain that there are some that are false, yet we shall be wise to build our philosophy upon 251 science, because the risk of error in philosophy is pretty sure to be greater than in science. For Wittgenstein, 252 what led Russell and Frege fetishizing about the conception of real definition was the insistence of modelling 253 philosophy in scientific terms. This was grounded on the thought that science was a more successful theoretical 254 enterprise than philosophy had ever been. Russell, e.g., writes: 52 According to Wittgenstein, philosophers, such 255 as Russell, are under the illusion-often found in philosophy -of measuring the achievements and the method of 256 philosophy by a scientific model. The generalization and precision science requires often seduce philosophers to 257 think that if the same requirements are applied in philosophy, it would have the same "trustworthiness" as the 258 sciences. For Wittgenstein, however, this is a misleading idea, for it misconceives the achievements which are 259 possible philosophy. As he maintained in the TLP, philosophy is not one of the natural sciences, therefore, it 260 should not aim at an increase in knowledge only attained with real definitions. As we have seen, this confusion 261 about the method in philosophy is also what makes metaphysics problematic . 53 51 PI 135. ??2 Russell, The 262 Philosophy of Logical Atomism, p.145. 53 BB 18. This argument is also drawn to show that the craving for 263 conception of real definitions is a reification of the boundaries of our concepts which are themselves arbitrarily 264 drawn. Again, we will further explore that point in the last section, because it will lead us to showing that 265 Wittgenstein is not against real definitions themselves, but only against the craving for them. He then only 266 denounces a kind of insistence on this kind of conception, which can lead to dogmatism. In the following we will 267 analyze Wittgenstein's third argument against philosophy which is caused by confusions and misunderstandings 268 with our modes of representation. Wittgenstein was particularly interested in why philosophers insist in real 269 definitions and why see them as the best way to provide an account of what is for some X to be an X. This was 270 so because Wittgenstein himself had been under the illusion that without such and such precisions, some things 271 in philosophical investigation would not be possible. 272

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As noted, in the time of the TLP Wittgenstein held that all propositions are pictures. In order to be pictures, 274 propositions had to have sense, which was independent of their occurring in reality and of other elementary 275 propositions. The sense of a proposition was given by their essential form, which states: "things are thus and 276 thus". That means that it is the agreement or disagreement with reality. First, however, for propositions to be 277 278 in agreement or disagreement with reality, they had to reach to it. For this to be possible a proposition had to 279 be composed of simple names which are articulated internally in such a way that they represent the exact way 280 simple objects are in reality. Moreover, these objects had to be simple because they constituted the substance of 281 the world. If they were not simple, and if the world had no substance, a proposition could never be fully analyzed, therefore, sense could not be determined internally. Rather it would be dependent on another proposition being 282 true. In this case, however, one could never know what a proposition means, for, first propositions are bipolar 283 and that would create an ad infinitum chain of justification. So simple objects had to be the end-product of the 284 analysis of propositions, if not there would not be elementary propositions. They were the final premise of the 285 chain of justification, which allowed propositions to do something remarkable and unique. ??4 It is possible to 286

note that Wittgenstein tangled himself in a number of presuppositions of the form of a reduction ad absurdum. 287 As he himself latter noted, this thought -that propositions are something remarkable for, because their own 288 essential and internal structure, they can represent the whole reality -was due to the fact that he simply did not 289 "[?] look and see how propositions work" 55. For him this was caused by a misunderstanding of the role of 290 logic in philosophical investigation. Earlier he had thought that the role of logic was to discover all that chain 291 of hidden presuppositions, which underlid the workings of language. By doing this, however, he thought that he 292 was doing something sublime, that is, he thought that "?? in explaining the nature of the proposition" he was 293 also "[?] giving the nature of all being" 56 54 PI 93-5. 55 PI 93. 56 NB 39. 294

. For logic, that is, its propositions, represented not just the properties of language, but also the a priori order of the Universe 57

Latter Wittgenstein found out that his conception of the role of logic and also of the role of real definitions (for the former was also assented on the latter) was mistaken. This mistake, as he describes, is a case of dogmatism into which we so easily fall while doing philosophy.

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Wittgenstein gives an account on what this dogmatism consisted in: it consists mainly in misunderstanding 301 the role of the ideal plays in our investigations ??9, in his case, in the investigation of language. This 302 misunderstanding, in turn, amounts to confounding properties that belong to our mode of comparison -we 303 compare things by means of the ideal -as properties that necessarily belong to the thing we want to investigate. 304 And by doing this, we come to the illusion that we have unraveled "[?] a highly general state of affairs" 60. 305 That is, we are deluded when we present a model of representation as depicting the intrinsic property of what 306 is represented, of X. That amounts to formulating an a priori proposition that aims at describing the objective 307 nature of things 61. This is a misunderstanding for the ideal presents itself as a requirement laid out on reality 62 308 , to which it must correspond, while it should be conceived simply as a means to emphasize certain characteristics 309 of X, i.e., to make comparisons with some familiar structures ??3 Certainly, Wittgenstein is not totally wrong in 310 representing propositions as pictures in his early work, for some propositions are indeed pictures. What he latter 311 regarded as problematic was our tendency torwards generalization. 312

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. I.e., the tendency to generally define the term "proposition" by its property of being a picture. The result of 314 this, for Wittgenstein, was a dogmatic state of mind for it depreciated different modes of application of particular 315 cases as problematic, such as the ordinary uses of words like "sentences", "words", "signs", etc. ??5. Just 316 like the case with the struggle for real definitions this problem of generalization, for Wittgenstein, also has its 317 source in "[?] our preoccupation with the method of science 66 57 NB 108, see also TLP 6.124 and 6.13. ??8. 318 319 In effect, we believe that he speaks here intendedly in the first person of the plural, for, according to Baker & Hacker, Wittgenstein did not think the confusion with the ideal in philosophical investigation was an idiosyncratic 320 problem or a lack of attention to counter examples, rather he thought it to be a very typical thing to happen 321 Volume XXI Issue XIII Version I 38 () in philosophy 67, for it is caused by very deep and rooted tendencies in 322

philosophical thinking ??8 . In this sense, he believes that his case is paradigmatic 69 III.

# <sup>324</sup> 13 Wittgenstein and Traditional

325 Philosophy (Take 2)

. We have now sketched all three of Wittgenstein's arguments against traditional philosophy. In brief, he argues that (1) there cannot be necessary propositions that depict necessary states of affairs, therefore there cannot be philosophical propositions; (2) in philosophy we have a tendency to search only for real definitions, where as they are not necessary at all to all kinds of investigations; and, finally, (3) this tendency also leads in philosophy to the misunderstanding of the role of the ideal, therefore, to dogmatic conclusions and assumptions. We shall critically scrutinize these arguments now.

We must now consider whether these arguments ((1), (??) and (??)) are powerful enough to abandon traditional philosophy all together and to adopt a critical conception of philosophy, as Wittgenstein understands it. For this we shall comment further on the knots we left loose in the previous sections, i.e., we shall consider whether if philosophy cannot formulate propositions, it must only stick to analysis and whether we are also interdicted to use real definitions and ideals in philosophy.

337 As mentioned earlier, we thing that Wittgenstein's first argument against philosophical propositions is the 338 most powerful one. Although it was formulated in his early work, we think that there is no reason to suppose 339 that he rejected it latter. He still maintained that traditional philosophy involved a certain kind of illusion 70 340 in regard to the logic of our language, whichever it is. In the PI he characterizes this illusion of a grammatical type, which: "[?] arises through a misinterpretation of our forms of language have the character of depth" 71 341 . More specifically, when we think our forms of expression are determined by rules that are hidden and not by 342 their actual forms of application, which we identify in their ordinary use. And this leads to the bewitchment 343 of our understanding by the resources of our language ??? Further, there is also a methodological continuity in 344 Wittgenstein's conception of philosophy. Although it also undergoes some changes particularly in regard to how 345

philosophical approach to language . ??7 should be 73, Wittgenstein continues to maintain that philosophy is 346 not and empirical activity, i.e., that it does not comprise of empirical propositions, that its problems are not of 347 empirical nature and that it is not a science 74. Rather it is an activity of conceptual description of the variety 348 of ways we use language 75, whose goal is to avoid misunderstandings that lead to uttering nonsense ??6. This 349 being so, while now Wittgenstein accepts that there can be propositions in philosophy, he still considers them 350 of a different kind in relation to those of the sciences. The latter are, in contrast, grammatical (or conceptual) 351 propositions or simply rules that clarify the use of expressions ??7 Wittgenstein's argument seems powerful in 352 our opinion because, if we accept that philosophy is indeed a different activity in relation to the sciences . 78, the 353 latter cannot formulate descriptions and causal connections between phenomena, since this is the former's job. 354 Further, we nowadays have no reason to think, as metaphysicians usually did, that philosophical propositions 355 represent necessary states of affairs or the underlying order of things. In contrast to the sciences, there is no 356 method of confirmation that these propositions are true. As Wittgenstein writes 79 , they only seem, at the 357 same time, true and necessary, because we use arbitrarily modal vocabulary while talking about them. We say 358 things such as "[?] this is how it has to be!'" ?? O or "there must be an a priori order of things" and so on. We 359 do this often voluntarily, as Austin would point out ??1 However, it also does not follow from it that philosophy 360 should stick only to analysis. In accordance to (1), we can still maintain a constructivist conception of philosophy, 361 362 according to which philosophy can indeed formulate sentences, prescriptions, doctrines, provide foundations to 363 our practices, etc. We must only keep in mind that any metaphysical pretension should be abandoned. That is, 364 we don't see any conflict between, for perlocutionary purposes, i.e., to cause an impact on our interlocutors. And -although Wittgenstein would deny it -these propositions do make sense for us, but it does not follow thereof that 365 they are true. ??3 ??), as long we do not hold anymore that these philosophical construals are the mirroring of the 366 scaffolding of the world, as Wittgenstein once thought. Rather, we must regard them as voluntarily constructed 367 concepts, which aim at fulfilling our purposes. That seems quite clear in political theory. We underiably need 368 doctrines and theories prescribing the course of action we ought to take to be a just citizen. But there is no need 369 to mean by that that these doctrines or theories are grounded in the underling, moral or social nature of human 370 beings. Rather, to provide a plausible justification for it, we must only say that we think these doctrines and 371 theories fulfill our need as beings that live in society. 372

Indeed, in this point, Wittgenstein seems to have made an error in identifying metaphysics with traditional philosophy or in rejecting any conception of philosophy that is not logical or grammatical analysis. For the claim of philosophy as a positive activity in the way sketched above is entirely independent of any metaphysical assumptions. In this sense, Wittgenstein seems confused in concluding that philosophy, as a sui generis activity, can only describe our actual use of language and not justify it (IF 124) or -by extensioncould not justify anything else. Surely, philosophy can and should be description in this sense, but it should not be limited to it.

Moving on to Wittgenstein's second argument against traditional philosophy, it is necessary to clearly lay out the point of Wittgenstein's critique to real definitions. One could think by reading PI 65-77 that Wittgenstein rejects the possibility of providing real definitions to terms. That is, that he switches from a realist conception of definition to an antirealist one. According to the latter, there simply is not some property in common to the things real definitions explain, in virtue of which we use a certain term.

But this is not Wittgenstein's point here. He does indeed say that in PI 65: "Instead of pointing out something 384 common to all that we call language, I'm saying that these phenomena have no one thing in common in virtue of 385 which we use the same word for all a but there are many different kinds of affinity between them". However, to 386 state that there cannot be real definitions, but only definitions that state a variety of similarities is an explanation 387 about what a definition is and what it should be. To interpret, then, Wittgenstein's position toward definitions 388 as an antirealist one seems to be in contradiction with Wittgenstein's own philosophical spirit, which states that 389 there must be no explanation, deduction or theories in philosophy ??? In the cited remark, Wittgenstein is only 390 presenting a thesis held by some possible interlocutor who might hold an opposite position in regard to real 391 definitions. Indeed, Wittgenstein's point is that it does . ??2 Vide, e.g., PI 109 not need to be so. He soon 392 then softens this position stating that in order to explain what a number is, for example, we can try to give a 393 real definition with rigid boundaries, but we can also explain it in terms of the overlapping similarities between 394 the various types of number 83. Wittgenstein's point is only that there is not an ulterior reason for giving a 395 real definition or something which is presented like a natural necessity or an impossibility, such as a proposition 396 having sense or in order to explain what something is. And also, that giving a real definition is not a better 397 explanation to what a thing is then giving definitions with blurred boundaries or giving examples 84. When we 398 formulate real definitions, we do not then point to boundaries that are necessarily drawn, rather we draw them 399 ourselves voluntarily and for arbitrary reasons we might have ??5 If this is so, Wittgenstein then adopts a sort 400 of minimalist or middle ground position in the discussion regarding definitions. 401

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Its aim is to argue against our craving for the real definitions, i.e., against the thought that they are somehow
better and necessary for a philosophical investigation to be legitimate. This position is, in turn, in agreement
to Wittgenstein's conception of philosophy, for it shows that the traditional philosophical conception of real
definition is a conceptual confusion, which must be eradicated by achieving a surveyable representation, i.e., an

overview of how we use words in ordinary sense ??7 This also shows that Wittgenstein, in fact, writes nothing
 in the PI rejecting the possibility of giving real definitions .

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. Therefore, Wittgenstein's argument does not testify against the use of real definitions in philosophy, if we feel 410 justified for practical reasons to do so. It all comes down to knowing what is our real need and if we do gain 411 something with it. For Wittgenstein, the answer to that question is often dogmatic in philosophy and can be 412 shown not to be profitable 89, but there is no ??9 Wittgenstein himself would reply to this, by saying that, 413 even though a philosopher could justify her choice for real definitions in pragmatical terms, this would often not 414 be an honest justification, but of deeply rooted philosophical tendencies (BB 29-30). Following the parallel with 415 political theory, one could say that Wittgenstein's counterargument is similar to the contented-slave objection. 416 According to van Parijs "Any characterization of a person's freedom that makes essential reference to her wants 417 would seem to give rise to [this objection] (Van Parijs, Real Freedom for All: What (If Anything) Can Justify 418 Capitalism?, p.18). That means, a contented-slave's want, such as the justification of the philosopher, would not 419 reflect his/her true opinion, but a manipulated desire. Still, this only shows that such an illusion is often the 420 source of one's wants and one's justifications for them. We agree with Wittgenstein and with this objection on 421 that matter. But that does not Volume XXI Issue XIII Version I 40 () logical impossibility that the answer 422 is: "yes, we have something to benefit from in using real definitions". If this is so, again Wittgenstein seems 423 not to be correct when in the beginning of the Blue Book he writes: "[t]he questions 'What is lengh?', 'What 424 is meaning?', 'What is the number one?' etc., produce in us a mental cramp" ??0 Finally, we come hereby to 425 Wittgenstein's third and last argument against traditional philosophy: (3) that philosophers confuse the role of 426 the ideal. The implication here is akin to the one in the last argument, Wittgenstein is not against the use of 427 modes of representations or ideals, rather only to a certain relation philosophers often maintain towards them. 428 He says that very often in philosophy we find ourselves confused about our concepts, we think them as necessary 429 states of affairs depicting property of the things in themselves. They, however, are only properties of the mode 430 we represent things. The problem in fact is not with the form of such definitions, but how philosophers often, 431 but not necessarily, relate themselves to it. 432

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, therefore, this amounts to a misunderstanding of the role of the ideal in our investigations ??? Here again, there
is not a necessity that in philosophy this will always be so. Wittgenstein's case is a clear example of it. When
the calculus analogy -which caused him so much trouble -is abandoned, Wittgenstein adopts another analogy
to approach language, that of a game. He therefore never stops using ideals and modes of representation in his
philosophical investigations. The difference now, as Baker and Hacker .

440 IV.

#### 441 18 Concluding Remarks

442 state, is that the ideal is treated qua ideal and not as a necessary state of affairs. Wittgenstein's own case shows 443 then that dogmatism, although frequent, is not inescapable phenomenon in philosophy. Even if we do not apply 444 a flexible ideal such as his game analogy, there is no such certainty that we will inescapably fall into dogmatism, 445 if we relate ourselves properly to it.

Wittgenstein provides us with strong objections against the traditional ways of doing philosophy. It is undeniable that from a methodological point of view they make it impossible to keep doing philosophy as a cognitive discipline in the traditional metaphysical sense. This is why he is such an important philosopher. However, his critiques are not conclusive in the sense he himself thinks they are. They do not leave to philosophers the conception of philosophy a critical ??0 activity, be it in the grammatical or in the logicosyntactical sense, as the one and only alternative to philosophical practice. In this regard, Wittgenstein's argument on how philosophy should proceed is a nonsequitur.

[Note: 71 PI 111 72 PI 109]

Figure 1:

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<sup>439 17 93</sup> 

 $<sup>^{1}</sup>$ © 2021 Global JournalsWittgenstein and the End of Philosophy ?

this idea and (

Philosophical Investigations, v. 28, n. 2, 78 Of course, it is possible to deny that, such as Quine did by denying p. 95-133, 2005. 74 PI 109 75 PI117, 124 76 PI117, 124 77 PI 232 a distinction between ontological questions and questions of natural science (Quine, Year 2021 A

Figure 2:

83 PI 68
84 PI 71.
85 PI 68
86 Baker and Hacker, Wittgenstein: Understanding and Meaning. Part I, p.212; Dall'Agnol, "SEMELHANÇAS DE FAMÍLIA NOS USOS DE 'BOM.', p.221"
87 PI 116, 122
88 Perissinotto, "'

Figure 3:

Figure 4:

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