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Inference and metarepresentation: Ancient Greek $\tilde{\eta}$ π ou as a constraint on higher-level explicatures



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Abstract

In this paper, I present a relevance-theoretic approach to the Ancient Greek expression $\tilde{\eta}$ π ou. Earlier accounts do not offer an integrated approach to its function, but only provide a synonym or some intuitive remarks. I argue that $\tilde{\eta}$ π ou can be regarded as a constraint on the higher-level explicature – it instructs the hearer to regard the utterance it marks as a metarepresentation of someone else's thought process. In this way, the speaker marks utterances in which he is making assumptions about the implicated premise or the implicated conclusion which the hearer (or a third party) used as input for, or derived as output of, his inferential process. Broadly, $\tilde{\eta}$ π ou can be encountered in two contexts – either where the speaker is making assumptions about what the hearer (or a third party) is thinking, or where the speaker is making assumptions about what the hearer should be thinking. Finally, I propose 'surely' and 'no doubt' as the most straightforward translations for $\tilde{\eta}$ π ou.

Keywords: Ancient Greek; Relevance theory; Metarepresentation; Inferences; Particles

1. Introduction¹

The Ancient Greek expression $\tilde{\eta} \pi \sigma u$ (also spelled $\tilde{\eta} \pi \sigma u$)² has not received much scholarly attention. Apart from some lemmata in antique and medieval *etymologica*, dictionaries and scholia, and some scattered remarks which often pre-date many modern linguistic theories, it has been disregarded by the linguistic community. This paper aims to fill this lacuna by providing a qualitative study of its semantics and function from a cognitive perspective – I will argue that an application of the framework of relevance theory (Sperber and Wilson, 1995²) leads to a more fine-grained appreciation of the subtle contributions $\tilde{\eta} \pi \sigma u$ makes to the utterance.

ACC: accusative
ART: article
DAT: dative
GEN: genitive
INT: interjection
NOM: nominative
PART: particle
REL: relative

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¹ The most common abbreviations used in this paper are the following:

For the purposes of this paper, which is to analyze ἦπου's semantics and contribution to the content of the utterance, I regard ἦπου and ἦ που as synonyms

In paragraph 2, I give a brief overview of the available accounts (such as they are) of $\tilde{\eta}$ π ou. In the third paragraph, I present an example which demonstrates that a more rigorous account of $\tilde{\eta}$ π ou's function should center on the role of pragmatic inference in speaker-hearer interaction. I also provide an outline of relevance theory and argue that its tenets form a solid basis from which $\tilde{\eta}$ π ou's function can be derived. I then apply these tenets to a number of representative examples containing $\tilde{\eta}$ π ou (Section 4). In Section 5, I attempt to find a suitable translation; in Section 6, I discuss whether $\tilde{\eta}$ π ou's semantics are conceptual or procedural in nature. In Section 7, finally, I summarize my findings and present my conclusions.

First, however, a word on the corpus which was selected for this paper. Although $\tilde{\eta}$ π ou does not appear often in classical, pre-classical and post-classical Ancient Greek (116 times, according to the *Thesaurus Linguae Graecae*, including four instances in spurious or dubious works such as Plato's *Amatores*), it does occur in a wide variety of authors and genres – from Homer to Plutarch, and from Plato to Euripides, for example. The authors included in this analysis are (in chronological order) Homer, Sophocles, Euripides, Aristophanes, Lysias, Isocrates, Xenophon, Plato, Demosthenes, Theocritus, Plutarch, Lucian and Athenaeus. Athenaeus serves as the cut-off point – there are many instances of $\tilde{\eta}$ π ou in, for example, Christian homilies (such as those of John Chrysostom), but these would lead us too far. The texts under consideration are more or less connected as regards both their content and their language, and, for the purposes of an analysis of $\tilde{\eta}$ π ou, at least, can be considered a coherent whole.³

2. Earlier accounts

There are two tendencies which stand out from earlier accounts of $\tilde{\eta}$ $\pi o u$. The first is that the notion of 'account' should not be regarded as a full-fledged analysis of all (or even most) of the different aspects of $\tilde{\eta}$ $\pi o u$. Rather, the extent of these 'accounts' is that they provide a synonym for $\tilde{\eta}$ $\pi o u$. This is what we find in, for instance, the *Etymologicum Gudianum*, a lexical encyclopedia of the 10th century AD:

(1) ἦπου, ὄντως δὴ καὶ ἀληθῶς.4

The scholar who compiled this part of the *Etymologicum* states that $\tilde{\eta}\pi\sigma\upsilon$ can be translated as 'really and truly'. However, this is not the only interpretation of $\tilde{\eta}\pi\sigma\upsilon$ which we encounter. Take the following entry in the *Suda*, the massive encyclopedia compiled in Byzantium in the 10th century as well:

(2) $\tilde{\eta}$ που: ἴσως, σχεδόν.⁵

This scholar argues that $\tilde{\eta}\pi\sigma u$ equates to 'maybe, perhaps' – that is, to something which is entirely different from 'really and truly'. In the *scholia* on Euripides' Medea, we find a different interpretation yet again:

(3) $\vec{\eta}$ που: ἀπιστῶν τοῦτο λέγει.⁶

This is provided as commentary on verse 695, where Aegeus utters the following:

[Medea is telling King Aegeus of Jason's betrayal - he has chosen another woman over her.]

(4) <u>η που</u> τετόλμηκ' ἔργον αἴσχιστον τόδε; (Euripides, *Medea* 695)
 'Surely he has not dared such a shameful act?' (tr. Kovacs, 1994:347)

Leaving aside the fact that the text printed in the Loeb edition does not have $\tilde{\eta}$ π ou (but, instead, ou π ou, with the negative ou ('not') also appearing in Kovacs' translation), $\tilde{\eta}$ π ou does not mean 'really and truly' or 'maybe' in this case,

 $^{^3}$ The authors under consideration cover a period between the 8th century BC (Homer) and the 2nd–3rd century AD (Athenaeus) – an extensive time frame, which led one of the reviewers to ask whether the language (and $\tilde{\eta}$ πou's function specifically) had not changed over the course of this period. My answer to this would be that all these authors (Homer excluded) wrote, or attempted to write, Classical Greek. As such, Lucian's language is very close to that of, for example, Plato, even though they are far apart from a chronological point of view (cf. Kim, 2010). The discussion below, which takes examples from as many authors as possible, will also demonstrate that there are clear parallels between the different texts.

⁴ Taken from Sturz's edition (1818:247).

⁵ Taken from Adler's edition (1931:578) of the Suda.

⁶ Taken from Dindorf's edition (1863:47) of the scholia on Euripides.

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