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CHAPTER 13

Back to the literature

13.1 Introduction

In section 8.3 above, an overview was given of the literature and descriptions of π ov. In this section, I will come back to the observations and examples mentioned in the literature and show that many of these observations fit the findings presented above.

As we saw in section 8.3, there are several domains in which modal $\pi o \nu$ may have had a function according to the descriptions in the literature. These domains are repeated below.

- 1. the epistemic domain of (un)certainty (Denniston, Wakker, Sicking, Wackernagel /Bolling, Schwyzer-Debrunner)
- 2. the evidential domain (i.e. proof) (Wackernagel)
- 3. the irony domain (Denniston, Bodin & Mazon)
- 4. the domain of interpersonal relations between speaker and addressee (Sicking)
- 5. the accessibility of the content of the proposition for the addressee (obviousness/triviality) (Sicking, Bodin & Mazon)
- 6. the amount of specification/detail provided (*irgendwie*) (Schwyzer-Debrunner, Sicking, Slater, Italie)

We will now discuss these domains one by one.

13.2 The observations in the secondary literature in the light of the new findings

13.2.1 The epistemic domain

Already in section 8.3, I introduced the distinction between argumentative orientation and argumentative strength (Verhagen, 2005). The main reason we need that distinction is that, as was noted by Sicking (1993), many instances of $\pi o \nu$ were not likely only to be connected to the (un)certainty of the speaker about the truth of the proposition. As was discussed in section 9.3.2, the argumentative orientation of $\pi o \nu$ also seemed to be relevant (e.g. example (1)).

τὰ (1) Στρογγύλον γέ πού ἐστι τοῦτο οὖ ἂν ptcl the round που is this of which NOM.SG FOC.PTCL που 3SG.PRS NOM.SG REL.GEN.SG PTCL NOM.PL ἀπὸ τοῦ μέσου ἴσον ἀπέχη. ἔσχατα πανταχῆ extremes everywhere from the middle equally be away from. NOM.PL ADV PREP ART.GEN.SG GEN.SG ADV 3SG.PRS.SUBJ. Ναί.

English: "The round, of course, is that of which the extremes are everywhere equally distant from the center." "Yes."

Pl. Prm. 137e

It was found that modal $\pi o \nu$ seems to have a positive argumentative orientation in general. That is, the speaker is guiding the addressee in the direction of accepting his statement as true. In this respect, I am following Wackernagel (1885), who claimed that $\pi o \nu$ was used in sentences which the speaker was convinced were true. There are even examples in which $\pi o \nu$'s argumentative orientation is not only positive, but also its argumentative strength is very high.

Both the argumentative orientation and the argumentative strength may have been a(n) (rhetorical) effect of a more general function of modal π ov. This more general function seems to be to present the content of the π ov-clause as accessible to the addressee, either via reasoning, or because the information has been given previously, or because it is part of the common knowledge and world views of both the speaker and the addressee. This may be used for rhetorical purposes in arguments, since marking information as already accessible makes it very hard for the addressee to question that information.

In LSJ it is said that in some cases $\pi o \nu$ is strengthened by epistemic adverbs like $1 \sigma \omega \zeta$ 'perhaps' and $1 \sigma \omega \zeta$ 'probably, perhaps'. If this is the case, this would of course be a good argument in favor of an epistemic modal (i.e. concerning the truth of the proposition) value for $\pi o \nu$. I will discuss the examples given by LSJ below, but first we will see whether $\pi o \nu$ is commonly combined with these adverbs. In all texts up to the classical period, $1 \sigma \omega \zeta$ and $1 \sigma \nu$ are found in the same clause 5 times of which only 3 times in each other's direct surroundings (i.e. within two words of each other). The combination of $1 \sigma \omega \zeta$ and $1 \sigma \nu \omega$ is even less frequent: They are only found in the same

clause 2 times (example (2) below and Pl. *Phdr.* 256c). This suggests that if $\pi o \nu$ was used as a way of strengthening the epistemic interpretation, it was not conventional to do so.

LSJ mention the following examples as instances of strengthening.

(2) Oidipous: (εἰ χρή τι κἀμὲ μὴ συναλλάξαντά πω, πρέσβεις, σταθμᾶσθαι, τὸν βοτῆρ' ὁρᾶν δοκῶ, ὅνπερ πάλαι ζητοῦμεν: ἔν τε γὰρ μακρῷ γήρᾳ ξυνάδει τῷδε τἀνδρὶ σύμμετρος, ἄλλως τε τοὺς ἄγοντας ὥσπερ οἰκέτας ἔγνωκ' ἐμαυτοῦ:)

τῆ δ' ἐπιστήμῃ σύ μου/ προύχοις τάχ' the but knowledge you me have and advantage over probably DAT.SG CONJ DAT.SG NOM.SG GEN.SG 2SG.PRS.OPT ADV

ἄν που, τὸν βοτῆρ' ἰδὼν πάρος. ptcl που, the man having seen before. PTCL που, ACC.SG ACC.SG PTC.AOR.NOM.SG. ADV.

Chorus: ἔγνωκα γάρ, σάφ' ἴσθι: Λαΐου γὰρ ἦν εἴπερ τις ἄλλος πιστὸς ὡς νομεὺς ἀνήρ.

Oidipous: (Elders, if it is right for me, who have never met the man, to guess, I think I see the herdsman we have been looking for for a long time. In his venerable old age he tallies with this stranger's years, and moreover I recognize those who bring him, I think, as servants of mine.) But you may have an advantage in knowledge over me probably $\pi o \upsilon$, having seen the herdsman before. Chorus: Yes, I know him, be sure. He was in the service of Laius—trusty as any shepherd. 1

S. OT. 1116

In example (2), Oidipous is talking to the chorus of elderly men from Thebes, the city in which they are and of which Oidipous is the new king. They are waiting for the arrival of the shepherd, who, according to another shepherd, once gave the abandoned child Oidipous to him. This other shepherd already told them that this man had been in the service of the previous king of Thebes, Laius. We find $\tau \alpha \chi' \alpha \nu$ nou at the end of the clause according to the editor, who has placed a comma after $\tau \alpha \chi' \alpha \nu$ nou. This position is remarkable since $\tau \alpha \chi \alpha$ generally has a preference for the first position in the clause (Koier, 2007) and the particle $\alpha \nu$ is generally found in the second position after an intonation break (Goldstein, 2010). However, the particle $\alpha \nu$ seems to belong with the optative $\tau \nu$ spounds as the verb. Therefore, there are two possible readings, one in which $\tau \nu$ belongs to the participle clause and one in which $\tau \nu$ belongs to the participle clause and one in which $\tau \nu$ belongs to the participle clause, the presence of the verb $\tau \nu$ of $\tau \nu$ where $\tau \nu$ interpret $\tau \nu$ belongs to the participle clause, the presence of the verb $\tau \nu$ of $\tau \nu$ and $\tau \nu$ are allows us to interpret $\tau \nu$

¹The translation of this example was slightly modified.

as locative 'having seen him somewhere', but we also may interpret $\pi o \nu$ modally as in 'as we both know you have probably seen the man before'. This paraphrase may sound a bit awkward, but a particle with, as one of its functions, the marking of accessibility in Dutch, *immers*, is also used in combination with markers of epistemic uncertainty as can be seen from the following example.

(3) Zij krijgen misschien immers straks weer zitting in het kabinet. They get perhaps *immers* later again a place in the cabinet. They will, as you know, later, be part of the cabinet again.²

In this Dutch example, *immers* marks that the speaker assumes that the addressee knows how the democracy works (after the elections the parties that are now part of the cabinet may become part of it again), but needs to remind the addressee of this fact in order for his argument to make sense. Whether the party they are talking about really becomes part of the cabinet again is not what is assumed to be shared, only the fact that this may be the case is presented as known information.

If we return to example (2), we see that if we want to keep $\tau \acute{\alpha} \chi$ ' $\acute{\alpha} v$ $\pi o v$ with the main verb, a modal reading 'in knowledge you may probably have an advantage over me as you know' is also fine, since they both know that it is likely that the elderly men know a shepherd who was once a servant of Laius and they also know that Oidipous has not yet been king long enough to know this man. An extra reinforcement of the uncertainty expressed by $\tau \acute{\alpha} \chi \alpha$, as is the interpretation of LSJ, is communicatively not necessary. It cannot be excluded, but this example cannot be seen as a strong argument in favor of an epistemic reading for $\pi o v$.

Example (4) is part of a conversation between Electra and an old man. This old man has come up to Electra's house to tell her that there are fresh offerings at the grave of her father, who was murdered by the current king and her mother. For this reason, it is very dangerous to bring offerings to the grave. There is only one person who would have a strong enough connection to Agamemnon, Electra's father, to defy this rule: Electra's brother Orestes, who has grown up abroad because his father's murderer threatened to kill him as well. With the offerings were locks of hair of the same color as Electra's hair, which also points in the direction of a family member of Electra. After he has told Electra all this, the old man suggests that it may be that the offerings were made by Orestes.

(4) (κάθαύμασ', ὧ παῖ, τίς ποτ' ἀνθρώπων ἔτλη πρὸς τύμβον ἐλθεῖν: οὐ γὰρ ᾿Αργείων γέ τις.)

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άλλ' ηλθ' ἴσως που σὸς κασίγνητος λάθρα, but came perhaps που your brother secretly, CONJ 3SG.AOR ADV που POSS.NOM.SG NOM.SG ADV,
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(μολὼν δ' ἐθαύμασ' ἄθλιον τύμβον πατρός.) (And I wondered, child, who ever dared come to the tomb; for it was no

 $^{^2} http://www.goeievraag.nl/vraag/bestaat-fractie-tweede-kamer-kamerleden.85133$

Argive at least.) But perhaps your brother has somehow come secretly (and on his return has done honor to his father's wretched grave.)

E. El. 518

Example (4) is comparable to example (3) in that a possibility is presented as a known option to both speaker and addressee. In this case, it would communicatively be possible to strengthen $\mbox{i} \omega \zeta$, for instance because the old man expects Electra will be skeptical and not inclined to believe this really is the case. However, there is little evidence that this is really the case and the interpretation 'but perhaps -as we both know- your brother has come secretly' is also possible. Therefore, this example in itself is not a reason to think $\pi o \nu$ has an epistemic function.

From this discussion we can conclude the following. First, the examples of strengthening of the epistemic value of $\pi\sigma\nu$ mentioned in LSJ are exceptional, since they do not occur very frequently. Second, these examples do not need to be interpreted as cases of strengthening and therefore I don't consider them to be counterexamples to the view that was presented in this dissertation. The generally positive argumentative orientation of $\pi\sigma\nu$ together with collocations like $\delta\eta,\ \tilde{\eta},\ \pi\acute{\alpha}\nu\tau\omega\varsigma$ and verbs of knowing, as well as the observation that has been made by several authors that $\pi\sigma\nu$ is frequently found in truisms are in my view strong indications that the main function of $\pi\sigma\nu$ is not in the epistemic domain.

13.2.2 The evidential domain

Wackernagel (1885) introduces the evidential domain in the discussion about the characteristics of modal $\pi o \nu$. His main observation is that, in Homer, $\pi o \nu$ is frequently used in sentences in which the speaker has no proof that his statement is true. As Wackernagel observes, this is often the case in statements about the gods. Most of these sentences state something about the gods that is generally assumed in Greek religion as in (5).

(5) εἰ μάλα καρτερός ἐσσι, θεός που σοὶ τό γ' ἔδωκεν if very strong you are, god που you the ptcl has given CONJ ADV NOM.SG 2SG.PRS, NOM.SG που DAT.SG ACC.SG PTCL 3SG.AOR If you are very strong, it was a god που who gave you this gift.³

Il. 1.178

As I have argued elaborately in section 9.3.3 and elsewhere, the main function of π ov seems to be that the information provided in the π ov-clause is already accessible to the addressee, either because he already knows it, because it is general knowledge of the world as it was seen in Greek society or because the addressee may arrive at a certain conclusion on the basis of the information that is presented. This means that π ov is generally found in statements for which no proof is needed or that function as arguments for a certain view themselves. Therefore, Wackernagel's observation fits this description very well. However, this lack of proof may not be a key property

³This translation was slightly modified to adapt it to our new findings.

of $\pi o \upsilon$ -sentences, so much as an effect of the type of sentences in which a marker of accessibility is used.

13.2.3 The domain of irony

Although $\pi o \nu$ certainly may occur in sentences which have an ironic nuance, this is not the case for $\pi o \nu$ -sentences in general. Therefore, we may ask whether the ironic interpretation depends on the presence of $\pi o \nu$ and if so, what interaction between $\pi o \nu$ and the context makes it ironic, since $\pi o \nu$ is not claimed to be a marker of irony. Generally, irony occurs if a form is used in a situation in which it is for some reason not considered appropriate or in accordance with Gricean maxims such as truthfulness (Walde and Erler, 2011). This means that to say that a form is used ironically, one needs to be very certain about what would constitute the 'normal' use of a form.

Denniston gives the following descriptions of ironic $\pi o v$:

'From π ov meaning 'somewhere' is developed the sense 'I suppose', 'I think', the particle conveying a feeling of uncertainty in the speaker. Hence, further, π ov is used ironically, with assumed diffidence, by a speaker who is quite sure of his ground.'

In his description of $\delta \acute{\eta} \pi o \upsilon$ he adds this:

'strictly speaking, the certainty of $\delta \dot{\eta}$ is toned down by the doubtfulness of $\pi o \nu$. But often the doubt is only assumed, $\mu \epsilon \tau' \epsilon i \rho o \nu \epsilon i \alpha \varsigma$ (not always 'ironically' in the modern sense of the word), 'presumably', I believe', 'I imagine' being virtually equivalent to 'of course'

It seems that the ironic use of $\pi o \nu$ is mainly characterized by the use of the uncertainty marker $\pi o \nu$ in situations in which for some reason uncertainty is not appropriate. This may be because the speaker is quite sure.

However, as was argued above, there are good reasons to think that the main function of π ov was not to express uncertainty. This implies that the use of π ov in situations in which uncertainty would not be appropriate need not be seen as ironical anymore. This does not mean that the context can't be ironic, but that need not be linked to the use of π ov. I agree with Verdenius (1956) that the available material does not give us reason to think that there is some special ironic use of π ov. However, there are good reasons to think that modal π ov feels at home in sentences with a positive argumentative orientation as was argued in section 9.3. I will now discuss an example that is mentioned as an instance of ironic π ov.

In example (6), Klytaimnestra is explaining why she has a very mixed feeling about the message she just received that her son Orestes is dead. On the one hand, a mother is never glad that her child is dead, on the other hand this means that Orestes can't revenge his father, whom she murdered together with her new partner.

(6) (οὔτοι μάτην γε: πῶς γὰρ ἂν μάτην λέγοις, εἴ μοι θανόντος πίστ' ἔχων τεκμήρια προσῆλθες, ὅστις τῆς ἐμῆς ψυχῆς γεγώς, μαστῶν ἀποστὰς καὶ τροφῆς ἐμῆς, φυγὰς ἀπεξενοῦτο καί μ', ἐπεὶ τῆσδε χθονὸς ἐξῆλθεν, οὐκέτ' εἶδεν, ἐγκαλῶν δέ μοι φόνους πατρώους δείν' ἐπηπείλει τελεῖν; ὥστ' οὔτε νυκτὸς ὕπνον οὔτ' ἐξ ἡμέρας ἐμὲ στεγάζειν ἡδύν, ἀλλ' ὁ προστατῶν χρόνος διῆγέ μ' αἰὲν ὡς θανουμένην. νῦν δ'—ἡμέρα γὰρ τῆδ' ἀπήλλαγμαι φόβου πρὸς τῆσδ' ἐκείνου θ': ἤδε γὰρ μείζων βλάβη ξύνοικος ἦν μοι, τοὐμὸν ἐκπίνουσ' ἀεὶ ψυχῆς ἄκρατον αἷμα—

νῦν δ' ἕκηλά που/ τῶν τῆσδ' ἀπειλῶν οὕνεχ' now but without anxiety που the of her threats because of ADV CONN ADV που GEN.PL GEN.SG GEN.PL POST

ήμερεύσομεν. we will pass our days 1PL.FUT

(No, not in vain; how can you say "in vain" when you have brought me sure proofs of his death? He sprang from my own life, yet deserting my breast and my nurture he became a fugitive, completely alien from me. And me, once he left this land, he saw no more; but, charging me with the murder of his father, he made terrible threats, so that neither by night nor by day could sweet sleep cover me, but the imminent moment made me live always as if I were about to die. Now, however, since today I am rid of terror of him and of this girl—that greater plague who shared my home while consuming undiluted my lifeblood—) now for all her threats $\pi o \nu$, I shall pass my days in peace.

S. El. 786

In reality, Orestes is not dead, but this message is part of his plan to murder his mother, in which he will succeed. Therefore, we may call this statement tragic irony, but that is not due to the presence of $\pi o \upsilon$, since the tragic irony would also be present without the use of $\pi o \upsilon$ in this sentence. Since Klytaimnestra's addressee is (because of her explanation) fully aware of the implications of the death of Orestes, Klytaimnestra presents deducible information in her last sentence: since the threat that made her life unpeaceful has disappeared, the news of Orestes' death has made it possible to have a peaceful life.

13.2.4 The accessibility of the content of the proposition for the addressee (obviousness/triviality)

One of Sicking's observations is that $\pi o \nu$ frequently occurs in obvious or trivial statements, an example of which we already saw in example (4). In my view, this is a very important observation, because the examples of this use have several characteristics that are present in many other examples of modal $\pi o \nu$ as well. First, obvious and trivial statements contain information that is generally known or deducible information and second, it is very clear that the speaker does not doubt the content of his statement and that these sentences have a positive argumentative orientation (i.e. the speaker wants the addressee to believe that what he says is true). These characteristics are found in many instances of $\pi o \nu$ and together with the collocational evidence they form an important indication for the functions that $\pi o \nu$ may have had.

In the following example, Socrates has been asking the same type of obvious questions for a while, which is shown by the use of $\pi \acute{\alpha} \nu \tau \omega \zeta \, \delta \acute{\eta} \, \pi \sigma \nu$. At some point he states that a just man does what is just. This is almost tautological and can thus be marked as known or at least deducible information. It had to be said anyway to be marked explicitly as part of the common ground so as to function as the basis for Socrates' following syllogistic argument. The function of $\pi \sigma \nu$ is to show that Socrates knows that he is stating something that is obvious and that it is already part of the common ground. However, by using $\pi \sigma \nu$ he also marks that he is deliberately bringing it to the foreground.

(7) ΣΩ. Καὶ ὁ τὰ ἰατρικὰ ἰατρικός; καὶ τἆλλα οὕτω κατὰ τὸν αὐτὸν λόγον, ὁ μεμαθηκὼς ἕκαστα τοιοῦτός ἐστιν οἷον ἡ ἐπιστήμη ἕκαστον ἀπεργάζεται; ΓΟΡ. Πάνυ γε.

ΣΩ. Οὐκοῦν κατὰ τοῦτον τὸν λόγον καὶ ὁ τὰ δίκαια μεμαθηκὼς δίκαιος; ΓΟΡ. Πάντως δή που.

ΣΩ. Ὁ δὲ δίκαιος δίκαιά που πράττει.
the and just just things does
NOM.SG CONN NOM.SG ACC.PL.N PTCL 3.SG.PRS

ΓΟΡ. Ναί.

Socrates: Then he who has learnt medicine is a medical man, and so on with the rest on the same principle; anyone who has learnt a certain art has the qualification acquired by his particular knowledge?

Gorgias: Certainly.

Socrates: And so, on this principle, he who has learnt what is just is just?

Gorgias: Certainly, obviously.

Socrates: And the just man $\pi o \nu$ does what is just.

Gorgias: Yes.

13.2.5 The domain of interpersonal relations between speaker and addressee

As I said above, I agree with Sicking (1993) that interpersonal relations may have played a role in the use of modal $\pi o \nu$. However, as I have argued in section 9.3.3, the interpersonal functions of modal $\pi o \nu$ may not have been so much in the area of the social relation between speaker and addressee but more in the area of expectation management. These two areas are of course closely related, but not completely the same. If a speaker plans to violate Grice's maxim of quantity, as is the case if he says something of which he presumes the addressee to be aware, he may mark this to cancel the implications from such a violation (i.e. that the addressee is stupid). Sicking (1993, 59) described cases like this as introducing in a casual way what is obvious or even trivial so as to avoid any impression of smugness or pedantry. He says that this is done by means of a particle that expresses that the statement is just a surmise so that disputing it need not impair the basis for an understanding between the partners in the conversation. The observation that these sentences do not seem appropriate without $\pi o v$ is completely in line with the argument made above. However, the explanation of why the use of $\pi o \nu$ cancels these implications is somewhat different. If a speaker presents something that is obvious or trivial as a surmise, this may even worsen the implicatures, because it suggests that the addressee could be stupid enough to be unfamiliar with basic facts or commonly shared knowledge. If we take example (8) below again as an example, we see that adding a particle that implies that the speaker is surmising would generally make the insult even worse, because it suggests that the speaker thinks it necessary to hedge this type of statement, presumably because he thinks the addressee may not be familiar with it. However, if $\pi o \nu$ is taken to be a marker of accessibility, the implications are completely cancelled and do not play a role anymore, which is in line with the observation made above that π ov-clauses are generally not questioned and receive (strongly) positive answers.

(8) Σ trogyýúλον yé πού ἐστι τοῦτο οὖ ἂν τὰ round ptcl που is this of which ptcl the NOM.SG FOC.PTCL που 3SG.PRS NOM.SG REL.GEN.SG PTCL NOM.PL

ἔσχατα πανταχῆ ἀπὸ τοῦ μέσου ἴσον ἀπέχη. extremes everywhere from the middle equally be away from. NOM.PL ADV PREP ART.GEN.SG GEN.SG ADV 3SG.PRS.SUBJ.

Ναί.

English: "The round, of course, is that of which the extremes are everywhere equally distant from the center." "Yes."

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13.2.6 The amount of specification/detail provided

There are several authors who mention the following descriptions and translations 'irgendwie', acknowledgement of the lack of further specification and 'somehow', although these translations and interpretations do not seem to have become part of the communis opinio on π ou. These interpretations do not belong to one of the previous groups, but they do seem to have one thing in common, which we may call indefiniteness, vagueness or a generalizing function. In section 10.2.4, this category was discussed elaborately and it was argued that there is a clearly delimited group of instances of π ou (in conditional clauses, with the indefinite pronoun $\tau_{i}\varsigma$ and in the poetic texts in either...or... sentences) that seem to have what will be called a generalizing (locative) function. That is, in many cases a locative interpretation is possible, although the main function of π ou in these cases seems to be to signal that it is not important where something happened. In a few cases this seems to be extended to a general marking of a lack of specification, which can be seen from the fact that the place in which it happened is specified in the direct context, although if this was not the case they would be perfect examples of a locative use.

Almost all instances of generalizing (locative) $\pi o \nu$ may be linked to specific contexts (a.o. conditional clauses, the use of $\tau \iota \zeta$) and although they cannot always be interpreted as locative, they do not seem to be connected to the modal uses of $\pi o \nu$. This means that we may see this group as a third category, although most examples are in the classical period (still) clearly related to locative $\pi o \nu$.

13.3 Conclusion

In this chapter, we have seen that the description of $\pi o \upsilon$ as a marker of accessibility (either because the content of the $\pi o \upsilon$ -clause is (generally) known, or because it is deducible from what is known) with a positive argumentative orientation allowed us to explain and connect many of the observations on $\pi o \upsilon$ that have been made in the secondary literature on the particle. This way, the methods that were used have contributed to a more coherent view on the particle and its characteristics.