Zeus' Guide to Participles

Hello! My name is Zeus! As Lord of the Universe, I invented something for my favorite language in the universe. That invention is *participles* (PTCs).

Here follows my user-friendly "Guide to Participles." Yes, it's a bit long and intricate. But it's also designed to direct you to the info you need. Enjoy!

1 FORMS: Rules of Thumb

Remember certain rules of thumb:

- 1. When working with PTCs, try your best to determine (a) if it really is a PTC in the first place, and (b), if so, *what its form is*. Use the very excellent paradigm tables at the end of vols. 1 and 2 of *Athenaze*. Do not, in other words, simply guess; *check*!
- Middle PTCs (-μενος etc. forms) are declined (have adjective endings) like 1st/2nd declension adjectives, for instance, καλός (masc. 2nd decl.), καλή (fem. 1st decl), καλόν (neut. 2nd decl.). Hence pres. mid PTCs of λύομαι, "ransom,"

	SINGULAR		
	masc.	fem.	neut.
nom.	λυμόμεν-ος	λυμομέν-η	λυόμεν-ον
gen.	λυμομέν-ου	λυμομέν-ης	λυμομέν-ου
	etc.		

- 3. *Active* PTCs and *aorist passive* PTCs *always* decline according to the following, basic pattern:
 - masc. & neut: THIRD DECL.
 - feminine: FIRST DECL. (like nouns with short alpha).

For example:

Present activ	ve ptc of λύω	
λύων	λύουσα	λύον
λυόντος	λυούσης	λύοντος
λύοντι	λυούση	λύοντι
λύοντα	λύουσαν	λύον
etc.		

Aorist passive ptc of $\lambda \dot{\upsilon} \omega$ $\lambda \upsilon \theta \varepsilon \dot{\varsigma}$ $\lambda \upsilon \theta \varepsilon \overline{\imath} \sigma \alpha$ $\lambda \upsilon \theta \dot{\varepsilon} \upsilon$ $\lambda \upsilon \theta \dot{\varepsilon} \upsilon \tau \varsigma \zeta$ $\lambda \upsilon \theta \varepsilon \dot{\upsilon} \sigma \varsigma \zeta$ $\lambda \upsilon \theta \dot{\varepsilon} \upsilon \tau \varsigma \zeta$ *etc.*

- 4. As *adjectival forms of verbs*, PTCs *must agree* with the noun or pronoun (expressed or implied) that they modify in *case*, *number*, *and gender*.
- 5. Generally speaking, when making finite verbs into PTCs, retain the tense.
 - a. PTCs don't always, though they can, indicate time.
 - b. Where they indicate time, that's *relative to the main verb*. (Aorist = time prior to main verb, present = time during.)
 - c. Otherwise, they indicate *aspect*. (Aorist ptcs = "undefined" aspect, i.e., simple action. Present PTCs = *imperfective aspect*, action repeated, continuous, initiated, vivid, etc.)

2 "Generic" or "Default" Translating

PTCs can *almost* (but not quite) always be translated with an *-ing* form (active and middle) or with some variant of an *-ed* form (passive).

ό κύων τρέχων οἴκαδε σπεύδει. "The dog, running, hurries home."

ό **τρ**έχων κύων. "The **running** dog."

Still, the *syntax* of PTCs can mostly be understood as alternate ways of expressing something else, often a clause of some kind. Try always to translate PTCs *idiomatically*, not mechanically; see further below.

3 SYNTAX: "Clause Replacement" Use of Participles

Here follow various "clause-replacement" uses of PTCs: usages that can be understood as standing in for a variety of *subordinate clauses*. These will be PTCs in the *predicate position* (no article attached to front of them). These usually go best into English as if you're translating *the subordinate clause they're intercahageable with*.

3.1 Conditional

"If the dog is (isn't) running, it is (isn't) happy."

ό κύων, ἐἀν (μὴ) τϱέχῃ, (οὐ) χαίϱει.

ό κύων (μὴ) τρέχων (οὐ) χαιρει.

Note that a negative protasis, whether clause or PTC, always $\mu \eta$.

3.2 Causal

"Because/since/inasmuch as the dog is (isn't) running, it is (isn't) happy."

ό κύων (οὐ) χαίρει ὅτι (οὐ) τρέχει.

ό κύων (οὐ) χαίρει ἄτε (οὐ) τρέχων.

Note the $\mathbf{o}\dot{\mathbf{v}}$ negative in preceding.

 $\tilde{\alpha}\tau\epsilon$ can be translated as "inasmuch as." You don't need it for causal PTCs; it stresses that the speaker or writer alleges the cause on her/his own authority.

3.3 Concessive

"Although the dog is running, still, it is isn't happy."

ό κύων, εἰ καὶ τρέχει, ὅμως οὐ χαίρει.

ό κύων, καίπε**ο το**έχων, ὄμως οὐ χαίρει.

 $\kappa \alpha (\pi \epsilon \rho \text{ can be translated as "although." It emphasizes concession, but is not always found with concessive PTCs.$

3.4 Temporal/Circumstantial

"When(ever) the dog is running, it is happy."

ό κύων, ὄταν τρέχη, χαίρει.

ό κύων τρέχων χαίρει.

These can be indistinguishable from conditional or causal PTCs.

3.5 Future Participle of Purpose

"The dog runs in order to be happy."

ό κύων τρέχει ίνα χαίρη.

ό κύων τρέχει χαιρήσων.

3.6 Use of ώς with Participles

 ω_{ς} with a participle "sets forth the ground of belief on which the agent acts" (Smyth 2086), especially with ptcs of cause or purpose:

ό κύων χαίρει ώς τρέχων (cause).

"The dog is happy because, so it thinks, it is running."

OR "The dog is happy as if because it is running."

OR "The dog is happy under the pretence that it is running."

ό κύων τρέχει ώς χαιρήσων (purpose).

"The dog runs in the belief that it will thereby be happy."

OR "The dog runs as if for the purpose of becoming happy."

3.7 Absolute Participles

Greek has two absolute ptcs constructions: genitive and accusative.

The term "absolute" here simply means that the PTC is in a case (gen. or acc.) flagging its *non-participation in the syntax of the main part of the sentence*.

(Actually, the origin of these was probably not absolute but adverbial: for gen. abs., genitive of cause, for acc., the adverbial accusative.)

Absolute PTCs, whether genitive or accusative, are always of the "clause-replacement" variety.

3.7.1 Genitive Absolute: When Used, When Not

The point of the genitive is only to show that the noun or pronoun the PTC modifies has no syntactic connection to the rest of the sentence.

Not gen. absol.:

ό κύων χαίφει ἄτε τρέχων. ("The dog is happy **inasmuch as it is running**.")

The PTC ($\tau \rho \epsilon \chi \omega v$) *modifies a noun* ($\kappa \dot{\upsilon} \omega v$) *playing a grammar role in the main part of the sentence.*

Yes gen. absol.!

ό φίλιππος χαίζει ἄτε τοῦ κυνὸς τρέχοντος. ("Philip is happy inasmuch as the dog is running.")

The PTC $(\tau \rho \epsilon \chi o \nu \tau o \varsigma)$ *does modifies a noun* $(\kappa \upsilon \nu \delta \varsigma)$ *not playing a grammar role in the main part of the sentence.*

3.7.2 Accusative Absolute

Accusative absolute is like the genitive absolute except in one way: the noun/pronoun it modifies is always **impersonal** and **unexpressed** - *i.e.*, it is used only with impersonal verbs.

Acc. absolutes are always impersonal verbs in a neuter accusative singular form of the PTC:

"It being necessary for the dog to run, Philip is happy."

δέον τὸν κύνα τρέχειν, ὁ Φίλιππος χαίρει.

The PTC phrase still stands outside the syntax of the rest of the sentence, except that the PTC itself is impersonal and so has nothing it modifies.

3.8 Modal Participles

3.8.1 Regular Modal Participles

Modal PTCs are like clause-replacement PTCs (above), except they are usually translated as if adverbs. That is, *in terms of meaning, that have to do with the "how" of the verb, though in terms of grammar, they still modify an expressed or unexpressed noun or pronoun*.

"The dog happily runs (lit. "being-happy runs")."

ό κύων τρέχει χαίρων.

3.8.2 Special/Idiomatic Modal Participles: λανθάνω, φθάνω

 $\lambda \alpha \nu \theta \dot{\alpha} \nu \omega$ and $\phi \theta \dot{\alpha} \nu \omega$ regularly appear as modal PTCs (usually in aorist) with idiomatic meanings:

"The dog runs **unseen** to the boy."

ό κύων τρέχει $\lambda \alpha \theta \omega v$ τὸν $\pi \alpha \tilde{\iota} \delta \alpha$. (Quasi-Lit., "The dog runs 'blinding' the boy [to its running].")

"The dog runs **before the boy gets a chance to**." (Lit., "The dog **anticipating the boy** runs.")

ό κύων τρέχει φθάσας τὸν παῖδα.

4 SYNTAX: "Series Replacement" Participles

These are PTCs that replace verbs lined up sequentially, one action following the preceeding in time. All but the last action will typically be represented by an aorist particicple; but the non-ptc at end may well be in aor, too!

"The dog **got up, went out, ran**, and went back in." (Lit., "**Having got up, gone out, run**, the dog went back in.")

ό κύων, **έαυτὸν ἄρας, ἐξελθών, δραμών**, εἰσῆλθεν.

5 SYNTAX: Noun-Phrase/Clause

This is the use of ptcs *in the attributive position*, i.e., preceeded by an article. These can be translated with noun phrases, relative clauses (w/ w/o demonstrative), nouns, etc.

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"The dogs that run," "the running dogs"
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οί **τ<u></u>εέχοντες** κύνες

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"Those who run," "the runners"
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οί τρέχοντες

You can even find these without the article: τ<u>ρ</u>έχοντες, "those who run," "runners"

6 SYNTAX: Indirect Discourse Participles with Verbs of Perception

"I see the dog running." "I see that the dog is running."

όρῶ τὸν κύνα τρέχοντα.

7 SYNTAX: Complementary Participles

The following are basically idiomatic usages of PTCs "filling out" (complementary) the meaning of a special verb. Note that the PTC itself usually cannot be translated into an English *-ing* or *-ed* form.

"The dog *happens* to be running." (Lit., "The dog *hits-upon* [while] running.")

ό κύων τυγχάνει **τ**<u></u>εέχων.

"The dog is evidently/plainly running."

ό κύων φαίνεται τρέχων.