Benner's *Iliad* - Notes for 22.238-305 Assignment for 4/12/18

[250] $\underline{\sigma}$ (ε) ... "φοβήσομαι", 'will flee from you.'

[253] ξλοιμι, in sense of 'slay'; its passive is "άλοίην".

[254] $\frac{\theta εοὺς ἐπιδώμεθα}{("ἐπι-δίδωμι")}$, 'let us take the gods to ourselves' as witnesses: 'let us make' them 'our' witnesses.

[255] άομονιάων, used only here in the figurative meaning, 'compact.'

[265] $\phi i \lambda \dot{\eta} - \mu \epsilon \nu \alpha i$, § 131.

[266] <u>ἔτερον</u>, 'either you or I'; cf. Ε 288, 289.

[268] παντοίης κτλ., cf. Matthew Arnold's Sohrab and Rustum: "Speak not to me of truce, and pledge, and wine!
Remember all thy valour; try thy feints
And cunning!"

[271] <u>δαμάει</u>, future § 151).

[274] ηλεύατο, αλέομαι.

[279] $\underline{οὐδ' ἄρα πώ τι ... ἠείδης}$, 'and after all, it seems, you do not know' etc. Cf. note on **3.183**.

[280] ἠείδης, § 136.10. ἤ τοι ἔφης γε, 'to be sure [or 'although'] you thought you did.' Cf. **16.61**, **3.215**.

[281] ἐπίκλοπος ... μύθων, 'deceitful of speech'; with τις, 'a man of cunning words.' You think you can frighten me by your bold speech so that I shall run, as before; and then you may transfix me as I flee; but you shall not (l. 283); I will face you squarely now (l. 284).

[284] ἐθὺς μεμαῶτι ("μοι"), 'as I press straight on' to meet you.—"δόου" is understood with ἔλασσον.

[285] <u>εἴ τοι ἔδωκε θεός</u>, in ironical reference to ll. 270 f., where Achilles boasts of Athene as his ally.

[286] $\underline{\omega\varsigma}$... κομίσαιο, for construction see note on 18.107.

[293] οὐδ' ἄλλ ἔχε μείλινον ἔγχος: what had become of his second spear, if he carried one, the poet does not say. See note on **16.477**.

[294] In 11.32-35 Agamemnon's shield is described; 'and on it were twenty bosses of tin, all white.' In this description there is a suggestion as to the meaning of λευκάσπιδα.

[301] $\frac{\hbar}{1} \gamma \alpha Q \kappa \tau \lambda$., 'long since, it seems, this must have been the pleasure of Zeus' etc. The comparative $\frac{\hbar}{1} \frac{\hbar}{1} \frac{\lambda}{1} \frac{\lambda}{1}$

[305] 'But [only] when I have done some great deed and one for men hereafter to learn of.' Cf. B 119.