EURIPIDES, ION 247-8

ῶ ξένε, τὸ μὲν σὸν οὐκ ἀπαιδεύτως ἔχει ἐς θαύματ' ἐλθεῖν δακρύων ἐμῶν πέρι.

The second of these lines seems to be the result of an interpolation designed to spell out the implicit sense of the first. In 241–6 Ion has expressed amazement that Creusa should be weeping at the sight of Apollo's sanctuary, a sight which brings other visitors joy. She prefaces her explanation of this with an assurance which in its transmitted form is elegantly translated by Grégoire: 'Il n'est point discourtois de ta part, étranger, de marquer ta surprise au sujet de mes pleurs.' But there are reasons for doubting the authenticity of line 248:

- (1) Line 247 is self-sufficient, as is shown by IA 1402: $\tau \delta \mu \epsilon \nu \sigma \delta \nu$, $\tilde{\omega} \nu \epsilon \tilde{\alpha} \nu \iota$, $\gamma \epsilon \nu \nu \alpha \tilde{\iota} \omega s$ $\tilde{\epsilon} \chi \epsilon \iota$. This also gives the closest parallel for the use of $\tau \delta \sigma \delta \nu$ in reference to the attitude which a previous speaker's words have just expressed. Other instances of $\tau \delta \sigma \delta \nu$, tout court, are helpfully grouped in Allen and Italie's Concordance to Euripides, s.v. $\sigma \delta s$. $\tau \delta \sigma \delta \nu \ldots$ [adverbial phrase] $\tilde{\epsilon} \chi \epsilon \iota$ occurs also in Hek. 1195 and Med. 312; cf. HF 165, Hel. 893, Pho. 995 with $\tau \sigma \delta \nu \mu \delta \nu \nu$. These make it unlikely that $\tau \delta \sigma \delta \nu \nu \nu$ in our passage is to be taken adverbially, as perhaps Grégoire intended with 'de ta part', rather than as subject of $\tilde{\epsilon} \chi \epsilon \iota$. Tro. 82 might be adduced for the alternative (A. Ag. 550 is a different idiom), but there is no reason for Creusa to be saying emphatically 'as far as you are concerned'.
- (2) Line 248 actually produces a syntactic confusion, noticed by several commentators (Badham, Bayfield, Owen), who proceed to offer laborious explanations of how to make sense of the passage. But the fact is that while $\tau \delta \ \sigma \delta \nu \ o \dot{\nu} \kappa \ \dot{\alpha} \pi a \iota \delta \epsilon \dot{\nu} \tau \omega s \ \ddot{\epsilon} \chi \epsilon \iota$ makes sense in isolation ('Your question is not discourteous'), and $o \dot{\nu} \kappa \ \dot{\alpha} \pi a \iota \delta \epsilon \dot{\nu} \tau \omega s \ \ddot{\epsilon} \chi \epsilon \iota \ \dot{\epsilon} s \ \theta a \dot{\nu} \mu a \tau$ ' $\dot{\epsilon} \lambda \theta \epsilon \hat{\nu} \nu$ also makes sense in isolation ('it is not discourteous to wonder...'), the two combined do not quite make sense at all.

Attempts to emend have been unimpressive. Scaliger's $\hat{\epsilon}\lambda\theta\delta\nu$, to say the least, does not meet objection (3). Reiske's $\hat{\epsilon}\chi\epsilon\iota_S$ $\hat{\epsilon}\iota_S$ $\hat{\epsilon}a\hat{\nu}\mu\alpha$ $\hat{\nu}$ $\hat{\epsilon}\lambda\hat{\nu}$ or $\hat{\epsilon}\chi\epsilon\iota$ $\hat{\epsilon}\iota_S$ $\hat{\epsilon}a\hat{\nu}\mu\alpha$ or $\hat{\epsilon}\lambda\hat{\nu}$ do not satisfactorily meet objection (2). Better to conclude that Euripides' line 247 was just inexplicit enough to invite the amplification so helpfully but clumsily offered by the author of line 248.