## METRICAL ANALYSIS.

In addition to anapaests, the lyric metres used in the *Trachiniae* are the following. (1) Logaoedic, based on the choree (or 'trochee'),  $-\circ$ , and the cyclic dactyl, which is metrically equivalent to the choree,  $-\circ$ . (2) Choreic, based on the choree. (3) Dactylic. (4) Dochmiac,  $\circ$ :  $--\circ$  |  $-\wedge$ . (5) Verses based on the bacchius,  $--\circ$ . For a more detailed account of these metres, readers may be referred to the previous volumes of this edition (O. C. p. lviii: Ant. p. lvi: Ph. p. xlviii).

In the subjoined metrical schemes, the sign  $\sqsubseteq$  denotes that the ordinary time-value of a long syllable, commonly marked -, is increased by one half, so that it becomes equal to  $\neg \circ$  or  $\circ \circ \circ \circ$ : the sign  $\sqsubseteq$  denotes that such time-value is doubled, and becomes equal to  $\neg \circ$  or  $\neg \circ \circ \circ$ . The sign  $\supseteq$  means that an 'irrational' long syllable  $(\sigma \nu \lambda \lambda \alpha \beta \hat{\eta} \ \check{a} \lambda \circ \gamma \circ s)$  is substituted for a short. The letter  $\omega$ , written over two short syllables, indicates that they have the time-value of one short only.

At the end of a verse,  $\wedge$  marks a pause equal to  $\circ$ ,  $\overline{\wedge}$  a pause equal to -. The *anacrusis* of a verse (the part preliminary to the regular metre) is marked off by three dots placed vertically,  $\vdots$ 

The end of a rhythmical unit, or 'sentence,' is marked by ||. The end of a rhythmical 'period' (a combination of two or more such sentences, corresponding with each other) is marked by ]].

If a rhythmical sentence introduces a rhythmical period without belonging to it, it is called a  $\pi\rho$ ο $\psi$ δός, or prelude (marked as  $\pi\rho$ .): or, if it closes it, an  $\epsilon \pi \psi$ δός, epode, or postlude. Similarly a period may be grouped round an isolated rhythmical sentence, which is then called the  $\mu \epsilon \sigma \psi$ δός, mesode, or interlude.

€ 2