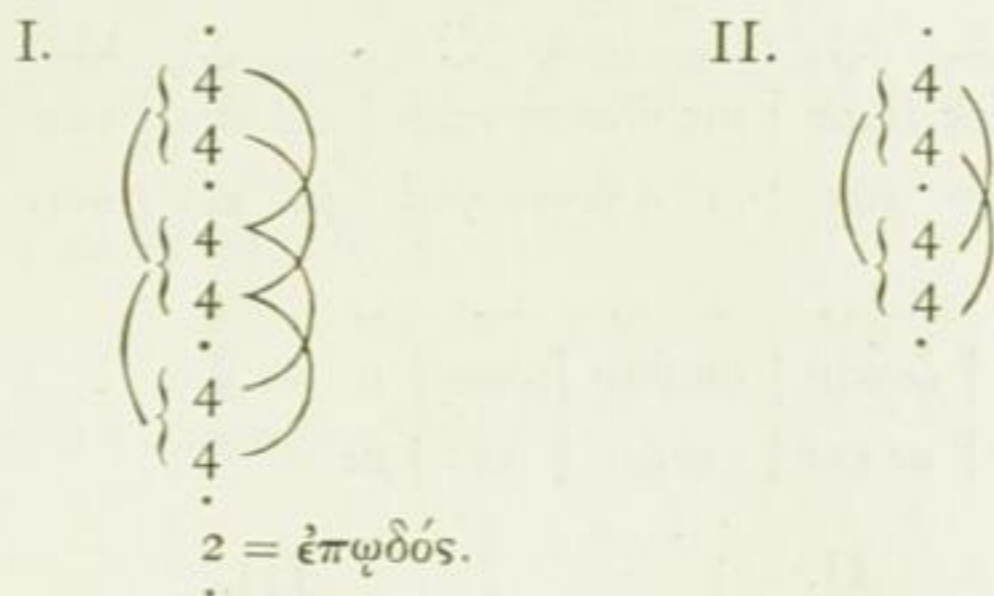


The First Strophe is followed by the first system of Anapaests (vv. 817—822); the first Antistrophe, by the second system (vv. 834—838).



SECOND STROPHE.—Period I. is logaoedic. Period II., while mainly logaoedic, introduces choreics (v. 1), which are continued in III.

I. 1.  $\begin{array}{c} > & - & \cup & \text{L} & \sim & \cup & - & \cup & - & \cup & - & \cup \\ \text{οιμ} & \dot{\text{}} & \text{οι γελ} & | & \omega\mu & | & \text{αι τι με} & | & \text{προς θε} & | & \omega\text{ν πατρ} & | & \omega\omega\text{ν} \parallel \\ \epsilon & \dot{\text{}} & \text{ψαυσας} & | & \alpha\lambda\gamma & | & \epsilon\iota\nu\omicron\tau\alpha\tau & | & \alpha\varsigma \epsilon\mu & | & \omicron\iota \mu\epsilon\rho & | & \iota\mu\nu\alpha\varsigma \end{array}$

2.  $\begin{array}{c} > & \sim & \cup & - & \cup & - > & \sim & \cup & \text{L} & - \\ \text{ουκ} & \dot{\text{}} & \text{οιχομεν} & | & \alpha\nu \upsilon\beta\rho & | & \iota\zeta\epsilon\iota\varsigma & | & \alpha\lambda\lambda \epsilon\pi\iota & | & \phi\alpha\nu\tau & | & \omicron\nu \Lambda \parallel \\ \text{πατρ} & \dot{\text{}} & \text{ος τριπολ} & | & \iota\sigma\tau\omicron\nu & | & \omicron\iota\kappa\tau\omicron\nu & | & \tau\omicron\upsilon \tau\epsilon \pi\rho\omicron & | & \pi\alpha\nu\tau & | & \omicron\varsigma \end{array}$

3.  $\begin{array}{c} \sim & \cup & - & \cup & - & \sim & \text{L} & \sim & \cup & - & \cup \\ \omega \text{ πολις} & | & \omega \text{ πολ} & | & \epsilon\omega\varsigma \text{ πολ} & | & \upsilon & | & \kappa\tau\eta\mu\omicron\nu\epsilon\varsigma & | & \alpha\nu\delta\rho\epsilon\varsigma \text{ ]} \\ \alpha\mu\epsilon\tau\epsilon\rho & | & \omicron\upsilon \text{ ποτμ} & | & \omicron\upsilon \text{ κλειν} & | & \omicron\iota\varsigma & | & \lambda\alpha\beta\delta\alpha\kappa\iota\delta & | & \alpha\iota\sigma\iota\nu \end{array}$

II. 1.  $\begin{array}{c} > & - > & - > & \text{L} & - \\ \iota & \dot{\text{}} & \omega \text{ διρκ} & | & \alpha\iota\alpha\iota & | & \kappa\rho\eta\nu & | & \alpha\iota \Lambda \parallel \\ \iota & \dot{\text{}} & \omega \text{ ματρ} & | & \phi\alpha\iota & | & \lambda\epsilon\kappa\tau\rho & | & \omega\text{ν} \end{array}$

2.  $\begin{array}{c} > & - & > & \sim & \cup & - & \cup & \text{L} & - & \sim & \cup & - & \cup & \text{L} \\ \theta\eta\beta & \dot{\text{}} & \text{ας τ ευ} & | & \alpha\rho\mu\alpha\tau\omicron\upsilon & | & \alpha\lambda\sigma\omicron\varsigma & | & \epsilon\mu \parallel \text{πας ξυμ} & | & \mu\alpha\rho\tau\upsilon\rho\alpha\varsigma & | & \upsilon\mu\mu \epsilon\pi & | & \iota & | \\ \alpha\tau & \dot{\text{}} & \text{αι κοιμ} & | & \eta\mu\alpha\tau\alpha \tau & | & \alpha\nu\tau\omicron & | & \gamma\epsilon\nu\parallel \eta\tau \epsilon\mu & | & \omega\phi \text{ πατρι} & | & \delta\upsilon\sigma\mu\omicron\rho & | & \omicron\upsilon & | \\ & & & & & & & & & & & & \text{L} & - & & \\ & & & & & & & & & & & & \kappa\tau\omega\mu & | & \alpha\iota \Lambda \text{ ]} & \\ & & & & & & & & & & & & \mu\alpha\tau\rho & | & \omicron\varsigma & \end{array}$

II III. 1.  $\begin{array}{c} > & - & \cup & - & \cup & - & \cup & \text{L} & - & \cup & - \\ \omicron\iota & \dot{\text{}} & \text{α φιλ} & | & \omega\text{ν α} & | & \kappa\lambda\alpha\nu\tau\omicron\varsigma & | & \omicron\iota & | & \omicron\iota\varsigma \text{ νομ} & | & \omicron\iota\varsigma \Lambda \parallel \\ \omicron\iota & \dot{\text{}} & \omega\text{ν εγ} & | & \omega \text{ ποθ} & | & \alpha \text{ ταλ} & | & \alpha\iota & | & \phi\rho\omega\text{ν ε} & | & \phi\upsilon \end{array}$