

Πατριαντική, Κατ. Χργ. Γριτζάκης, σ. 31

$\frac{\iota | \omega \acute{\alpha} \nu \nu \eta \varsigma}{(\lambda \alpha \mu \nu \alpha \delta \phi \iota \omicron \varsigma)}$

$B_{\lambda} \cdot \frac{\kappa \chi \alpha \delta \bar{\alpha} \varsigma}{\iota | \omega \acute{\alpha} \nu \nu \eta \varsigma}$

