

Τῆ Δευτέρᾳ ἑσπέρας,  
 πρεσβει αὐτῷ Προδρομοῦ μου  
 Ἰδοῦ ὁ Νυμφίος ἔρχεται σύντομον  
 Ἦχος  $\Pi_{\beta}$   $\Pi \eta$   $\frac{1}{2}$  Τῆ Κυριακῆ ἑσπέρας

Ἰδοὺ ὁ Νυμφίος ἔρχεται ἐν τῷ μεσσηϊῆ

νῦν ὑποστυμαχίος ὁ δασασσοῦσος ὀνε

ῥῆσαι ἰσοδόχοι ἡ ἀνταξία ἀνὰ τὴν εἰσοδοπαλάταν

ὀνε ῥῆσαι βύμα ἀνταξία ἀνὰ τὴν εἰσοδοπαλάταν

ἡμεῖς ὑποστηρικταί τε νεχθησὶ ναμῆ η τω θά

να τω παρθοῦς ἡμεῖς βασίλειος ἐεε

ἐω κείσεθις ἀγαθὰ ἅλα νηφον ὑπαα ζοσσασα

Αγαθός Αγαθός Αγαθός Θεός ὁ οὐρανῶν

μων ἡ προξασίτων ἁγίων ἡμεῖς τῶν σωσθῶν ὁ ὀνε

28 Μαρτίου 1950  
Α. Τ. Β.

μα α α ας

$\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$   
 The velocity of the particle is  $v$   
 The acceleration of the particle is  $a$   
 The force acting on the particle is  $F$

$\frac{1}{2} m v^2 = \int F dx$   
 The work done by the force is  $\int F dx$   
 The kinetic energy of the particle is  $\frac{1}{2} m v^2$

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