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| ΛειτουργικάἸωάννου Παλάση |  |  |

 Κυ**\_.**υ\_ ρι\_ ε\_ ε\_ λε\_ ε\_ η\_ σον \_

 Κυ\_.υ\_ ρι\_ ε\_ ε\_ λε\_ ε\_ η\_ σον \_

Κυ\_ υ\_ υ\_.ρι\_ ε\_ ε\_λε\_ ε\_ ε\_ε\_ ησον \_

 Πα\_ ρα\_.α\_σχu\_ u\_ Κυ\_ υ\_ ρι\_ ε \_

Πα\_ ρα\_σχu\_ Κυ\_ υ\_ ρι\_ ε \_

.Πα\_ ρα\_ α\_ α\_.σχu\_ u\_Κυ\_ υ\_ υ\_υ\_ ρι\_ ε \_

 Σοι\_  Κυ\_ ρι\_ ε \_

 Α\_ μην \_

 Και\_ τω\_ πνευ\_ μ  α\_ τι\_ ι\_ ι\_ σu \_

 Α\_ γα\_ πη\_ σω\_ σε\_ Κυ\_ υ\_.ρι\_ ε\_ η\_ ι\_ σχυ\_ \_ \_ \_ υ\_  υ\_.υς\_ μu\_ Κυ\_.υ\_ ρι\_ ος\_ στε\_ ρε\_ ω\_ μα\_ α\_ α\_ α\_ μu\_ και\_ κα\_ τα\_ φυ\_ υ\_ γη\_ η\_.η\_ η\_ η\_ η\_ μu\_ και\_ αι\_ ρυ\_ υ\_στη\_ η\_.ης\_ μu \_

 Ε\_ λε\_ ον\_ ει\_ ρη\_ η\_ η\_ νης\_ θυ\_ σι\_ ι\_ ι\_.αν\_ αι\_νε\_.εε\_ σε\_ ως \_

 Και\_ με\_ τα\_ τu\_ Πνευ\_ μα\_ το\_ ο\_ ος\_ σu 

Ε\_.ε\_ χο\_ μεν\_ προς\_ τον\_Κυ\_.υ\_ υ\_ υ\_ ρι\_ ον \_

 Α\_.α\_ ξι\_ ον\_.και\_ δι\_ ι\_ ι\_.και\_ αι\_.αι\_ ον \_

 Α\_ γι\_ ος\_ Α\_ γι\_ ος\_ Α\_.α\_ α\_ γι\_ ος\_Κυ\_.υ\_ υ\_.υ\_ ρι\_ ος\_ Σα\_βα\_.α\_ α\_ ωθ\_ πλη\_.η\_ η\_ ρης\_ ο\_ u\_ρα\_.α\_  α\_ νος\_ και\_ η\_ γη\_ της\_ δο\_ ξης\_ σu\_ ω\_ σαν\_ να\_ εν\_ τοις\_ υ\_ ψι\_ ι\_ ι\_ στοις\_ ευ\_ λο\_ γη\_ με\_ νος\_ ο\_ ερ\_ χο\_ με\_.νο\_ ο\_ ος\_ εν\_ ο\_ νο\_ μα\_ τι\_ Κυ\_ ρι\_ ι\_ ι\_ u\_ ω\_ σαν\_ ναaεν\_ τοις\_ υ\_ ψι\_ ι\_.ι\_ ι\_ ι\_.ι\_ ι\_ ι\_ ι\_.ι\_ στοις aεν\_ τοις\_ υ\_ ψι\_ ι\_ στοις\_

 Α\_ α\_ μην \_

Α\_ α\_ α\_ α\_ α\_ α\_.α\_ α\_ μην \_

 Σευ\_ υ\_ μνu\_ u\_ u\_u\_ u\_ u\_ u\_ μεν\_ Σε\_ ε\_ ε\_ .ε\_ ευ\_ λο\_ ο\_ ο\_ γu\_ u\_ u\_ u\_ u\_ μεν\_ Σοι\_ ευ\_ χα\_ρι\_.ι\_ ι\_ στu\_ με\_ εν\_Κυ\_ υ\_.υ\_ ρι\_.ι\_ ε\_ και\_ δε\_ ο\_ με\_ ε\_ ε\_ θα\_ α\_ α\_.σu\_ ο\_Θε\_ ε\_ ε\_ \_ ο\_ ο\_ ος\_η\_ η\_.η\_ μων \_

 (συμπλήρωμα εἰς τὰ ἀνωτέρω Λειτουργικὰ ὑπό Β. Νικολαΐδου)

 Πα\_ τε\_ ε\_ ρα\_ Υι\_ ον\_ και\_ Α\_ α\_ γι\_ ον\_ Πνε\_ ε\_ ευ\_ μα\_ \*Τρι\_ α\_ δα\_ ο\_ μο\_ u\_ u\_.σι\_ ον\_ και\_ α\_ χω\_ ρι\_ στον\_

\* Τρι\_ α\_ δα\_ ο\_.μο\_u\_.u\_ u\_ σι\_ ον\_ και\_ α\_ χω\_ ρι\_ στον

Ε\_ λε\_ ον\_ ει\_ ρη\_ η\_ η\_ νης\_.θυ\_ σι\_ ι\_ ι\_.αν\_ αι\_νε\_ ε\_  ε \_ σε\_ ως \_ Και\_ με\_ τα\_ τu\_ Πνευ\_ μα\_ τος\_ σu

\_ Ε\_ χο\_ μεν\_ προς\_ τον\_ Κυ\_ υ\_.ρι\_ ον \_ Α\_.ξι\_ ον\_ και\_δι\_και\_ αι\_.αι\_ ον \_

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| Ἰ. Παλάση |  |  |

Α\_ ξι\_ ον\_ ε\_ στι\_ ιν\_ω\_ ω\_ ω\_ ω\_ \_ \_ ω\_ ως\_ α\_ λη\_.η\_θω\_.ω\_ ω\_ ως\_ μα\_ κα\_ ρι\_ ι\_ζει\_ ει\_ ειν\_ σε\_ ε\_τη\_ ηη\_ η\_.η\_ ην\_Θε\_ ε\_ ε\_ ε\_ ε\_ ε\_ ο\_ ο\_ ο\_.το\_  ο\_ο\_ ο\_ ο\_ ο\_ ο\_ κον\_ την\_ α\_ ει\_ μα\_ κα\_ α\_ρι\_ ι\_ ι\_ ι\_ ι\_ στον\_ και\_ πα\_ να\_ μω\_.μη\_ η\_το\_.ο\_ ο\_ ον\_ και\_ μη\_ τε\_ ε\_ ε\_ ε\_ρα\_ α\_.α\_ α\_ α \_τuuu\_ u\_.u\_ u\_Θε\_ ε\_ ε\_ ε\_ ε\_ ε\_ u\_ u\_ u\_.η\_ η\_η\_ η\_ η\_ η\_ η\_ η\_ μων\_ την\_ τι\_ μι\_ ω\_ τε\_ ε\_ ε\_ ε\_.ε\_ ε\_ ε\_ ε\_ ε\_ ρα\_α\_.α\_ α\_ αν\_ των\_ Χε\_ ρu\_ u\_βι\_.ι\_ ι\_ ιμ\_ και\_ αι\_ ε\_ ε\_ εν\_ δο\_ο\_.ο\_ ο\_ ο\_ εν\_ δο\_ ο\_ ο\_.ξξξο\_ τε\_ ε\_ ε\_ ε\_.ε\_ ε\_ ε\_ ε\_ ε\_ ρα\_α\_.α\_ α\_ αν\_ α\_ συγ\_ κρι ι ι ι.ιτω ω ωςτω ω ω ω ω ω.ω ωνΣε ε ε ε ε ε.ε ε ρα α α.των Σε. εερα α α α φειμ την α δι α φθο ο ο ο ο ο ο ο ο ρωω.ω ω ως Θε ονΛο.ο ο ογο οο ο ο ον τε κu u u.uu uu.uσα αα.α αν την ο.οντω ω ω.ως Θε ο το ο ο ο οκο.ο.ο ο ονΣε ε ε ε.ε εμε ε  ε ε ε ε γα α α.λυ υνο ο ο ο ο με ε ε.ε εε ε.ε ε ε ε ε ε εν 