Kαι νῦν. Ἦχος $\frac{\lambda}{\pi}$ \hookrightarrow $\stackrel{\mathfrak{S}}{\Pi}$ α.

 $K_{\text{al al VU U UV Xal a a si Xal sig ths}} \stackrel{\sim}{\underset{\sim}{}} \frac{1}{\text{ol}} \frac{1}{\text{ol}} \stackrel{\sim}{\underset{\sim}{}} \frac{1}{\text{ol}} \stackrel{\sim}{\underset{\sim}{}}$ $\sum_{\omega} \sum_{\omega} |\bigcup_{\omega} \sum_{\omega} |\bigcup_{\omega} \sum_{\omega} |\bigcup_{\omega} |\bigcup_{$ \mathcal{I} H Be by θ_{l} que e e e π yn th π ua ao ti l π ev $\sum_{\beta \circ \ \circ \ \circ} \sum_{\delta \circ \ \circ}$