

« Κύριε ἐλέησον » ἀπλὰ / « Kyrie eléison » simples

διὰ διαφόρους ἤχους / pour divers modes -GKM 2006

1	p4								
	aI								
	a4λ								
	p2								
	a2								
	a3								
	GRg								
2	GRz								
	p4								
	aI								
	a4λ								
	p2								
	a2								
	a3								
3	GRg								
	GRz								
	p4								
	aI								
	a4λ								
	p2								
	a2								
4	a3								
	GRg								
	GRz								
	p4								
	aI								
	a4λ								
	p2								
	a2								
	a3								
	GRg								
	GRz								
	p4								
	aI								
	a4λ								

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www.byzantinikalamos.com/english/index.html

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p4	$\frac{\lambda}{\hbar} \lambda$	$\frac{\lambda}{\hbar}$							
aI	$\frac{\lambda}{\hbar} \Pi \alpha$	$\frac{\lambda}{\hbar}$							
a4λ	$\frac{\lambda}{\hbar} \sim B\alpha$	$\frac{\lambda}{\hbar}$							
p2	$\frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							
a2	$\frac{\lambda}{\hbar} \sim \Delta \alpha$	$\frac{\lambda}{\hbar}$							
a3	$\frac{\lambda}{\hbar} \Gamma \alpha$	$\frac{\lambda}{\hbar}$	Kύ---	--ρι--	---ε,	έ----	--λέ--	--η--	-σoν
GRg	$\frac{\lambda}{\hbar} \sim \Gamma \alpha$	$\frac{\lambda}{\hbar}$							
GRz	$\frac{\lambda}{\hbar} \sim \frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							

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p4	$\frac{\lambda}{\hbar} \lambda$	$\frac{\lambda}{\hbar}$							
aI	$\frac{\lambda}{\hbar} \Pi \alpha$	$\frac{\lambda}{\hbar}$							
a4λ	$\frac{\lambda}{\hbar} \sim B\alpha$	$\frac{\lambda}{\hbar}$							
p2	$\frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							
a2	$\frac{\lambda}{\hbar} \sim \Delta \alpha$	$\frac{\lambda}{\hbar}$							
a3	$\frac{\lambda}{\hbar} \Gamma \alpha$	$\frac{\lambda}{\hbar}$	Kύ---	--ρι--	---ε,	έ----	--λέ--	--η--	-σoν
GRg	$\frac{\lambda}{\hbar} \sim \Gamma \alpha$	$\frac{\lambda}{\hbar}$							
GRz	$\frac{\lambda}{\hbar} \sim \frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							

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p4	$\frac{\lambda}{\hbar} \lambda$	$\frac{\lambda}{\hbar}$							
aI	$\frac{\lambda}{\hbar} \Pi \alpha$	$\frac{\lambda}{\hbar}$							
a4λ	$\frac{\lambda}{\hbar} \sim B\alpha$	$\frac{\lambda}{\hbar}$							
p2	$\frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							
a2	$\frac{\lambda}{\hbar} \sim \Delta \alpha$	$\frac{\lambda}{\hbar}$							
a3	$\frac{\lambda}{\hbar} \Gamma \alpha$	$\frac{\lambda}{\hbar}$	Kύ---	--ρι--	---ε,	έ----	--λέ--	--η--	-σoν
GRg	$\frac{\lambda}{\hbar} \sim \Gamma \alpha$	$\frac{\lambda}{\hbar}$							
GRz	$\frac{\lambda}{\hbar} \sim \frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							

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p4	$\frac{\lambda}{\hbar} \lambda$	$\frac{\lambda}{\hbar}$							
aI	$\frac{\lambda}{\hbar} \Pi \alpha$	$\frac{\lambda}{\hbar}$							
a4λ	$\frac{\lambda}{\hbar} \sim B\alpha$	$\frac{\lambda}{\hbar}$							
p2	$\frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							
a2	$\frac{\lambda}{\hbar} \sim \Delta \alpha$	$\frac{\lambda}{\hbar}$							
a3	$\frac{\lambda}{\hbar} \Gamma \alpha$	$\frac{\lambda}{\hbar}$	Kύ---	--ρι--	---ε,	έ----	--λέ--	--η--	-σoν
GRg	$\frac{\lambda}{\hbar} \sim \Gamma \alpha$	$\frac{\lambda}{\hbar}$							
GRz	$\frac{\lambda}{\hbar} \sim \frac{\lambda}{\hbar} \omega$	$\frac{\lambda}{\hbar}$							

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p4	$\frac{\lambda}{\pi} \delta \lambda$	$\frac{\nu}{\delta \lambda}$
aI	$\frac{f}{q} \Pi \alpha$	$\frac{\pi}{q}$
a4λ	$\frac{f}{\kappa} \curvearrowright B s$	$\frac{\delta}{\lambda \kappa}$
p2	$\frac{\lambda}{\pi} \omega$	$\frac{\pi}{\omega}$
a2	$\frac{\omega}{\omega} \frac{\delta}{\Delta t}$	$\frac{\Delta}{\omega}$
a3	$\frac{\eta}{\eta} \Gamma \alpha$	$\frac{r}{\eta}$
GRg	$\frac{\beta \alpha \rho \omega \varsigma}{\omega} \frac{\delta}{\Gamma \alpha}$	$\frac{r}{\eta}$
GRz	$\frac{\beta \alpha \rho \omega \varsigma}{\omega} \frac{f}{Z \omega}$	$\frac{z}{\eta}$

($\curvearrowleft$) --- $\curvearrowright$ $\curvearrowright$ $\curvearrowright$

À toi, Sei-- -gneur

Σοί, Κύ--- --ρι- ---ε

$\frac{\nu}{\delta \lambda}$
$\frac{\pi}{q}$
$\frac{\delta}{\lambda \kappa}$
$\frac{\pi}{\omega}$
$\frac{\Delta}{\omega}$
$\frac{r}{\eta}$
$\frac{r}{\eta}$
$\frac{z}{\eta}$

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p4	$\frac{\lambda}{\pi} \delta \lambda$	$\frac{\nu}{\delta \lambda}$
aI	$\frac{f}{q} \Pi \alpha$	$\frac{\pi}{q}$
a4λ	$\frac{f}{\kappa} \curvearrowright B s$	$\frac{\delta}{\lambda \kappa}$
p2	$\frac{\lambda}{\pi} \omega$	$\frac{\pi}{\omega}$
a2	$\frac{\omega}{\omega} \frac{\delta}{\Delta t}$	$\frac{\Delta}{\omega}$
a3	$\frac{\eta}{\eta} \Gamma \alpha$	$\frac{r}{\eta}$
GRg	$\frac{\beta \alpha \rho \omega \varsigma}{\omega} \frac{\delta}{\Gamma \alpha}$	$\frac{r}{\eta}$
GRz	$\frac{\beta \alpha \rho \omega \varsigma}{\omega} \frac{f}{Z \omega}$	$\frac{z}{\eta}$

$\curvearrowright$ ---

Ά----- ---μήν.

$\frac{\nu}{\delta \lambda}$
$\frac{\pi}{q}$
$\frac{\delta}{\lambda \kappa}$
$\frac{\pi}{\omega}$
$\frac{\Delta}{\omega}$
$\frac{r}{\eta}$
$\frac{r}{\eta}$
$\frac{z}{\eta}$