Greek alphabet

		Modern pronunciation	
Letter	Name	IPA	Approximate western European equivalent
Αα	<u>alpha</u> , <u>άλφα</u>	[<u>a</u>]	a as English <i>f<u>a</u>ther</i>
Ββ	beta, <u>βήτα</u>	[<u>v</u>]	v as in English <u>v</u> ote
Γγ	gamma, γάμμα	$ \begin{bmatrix} \chi \\ \sim [i], \\ \underline{n} \end{bmatrix}^{[ex 2]} \sim [\underline{n}]^{[ex 3]} $	g as in Spanish <i>lago</i> or y as in English <u>yellow</u>
Δδ	delta, δέλτα	[<u>ð</u>]	th as in English <u>th</u> en
Εε	epsilon, έψιλον	[<u>e</u>]	e as in English <i>p<u>e</u>t</i>
$Z\zeta$	zeta, ζήτα	[<u>z</u>]	z as in English <u>z</u> oo
Ηη	<u>eta, ήτα</u>	[<u>i</u>]	i as in English machine
$\Theta \theta$	<u>theta</u> , <u>θήτα</u>	$[\underline{\theta}]$	th as in English <u>th</u> in
Iι	iota, ιώτα	$ \begin{bmatrix} \underline{\mathbf{i}}, [\varsigma], \frac{[ex 4]}{[j]}, \frac{[ex 5]}{[n]} \\ \underline{\mathbf{n}}^{[ex 6]} $	i as in English <i>mach<u>i</u>ne</i>
Κκ	<u>kappa, κάππα</u>	$[\underline{\mathbf{k}}] \sim [\underline{\mathbf{c}}]$	k as in English ma <u>k</u> e
Λλ	$\frac{\text{la(m)bda}}{\lambda \dot{\alpha}(\mu) \beta \delta \alpha^{[\text{note }3]}}$	[1]	1 as in English <u>l</u> antern
$M \mu$	<u>mu</u> , μυ	[<u>m</u>]	m as in English <u>m</u> usic
Nν	<u>nu, vv</u>	[<u>n</u>]	n in English <u>n</u> et
Ξξ	<u>xi, ξι</u>	[ks]	x as in English fox
Оо	omicron, όμικρον	[<u>o</u>]	o as in German <i>Gott</i> , similar to English <i>soft</i>
$\Pi \pi$	<u>pi</u> , <u>πι</u>	[<u>p</u>]	p as in English <i>top</i>
Ρρ	<u>rho</u> , <u>ρώ</u>	[<u>r</u>]	trilled r as in Italian or Spanish
Σ σ/ς, C c	sigma, σίγμα	$[\underline{\mathbf{s}}] \sim [\underline{\mathbf{z}}]$	s as in English <u>s</u> oft or s as in English mu <u>s</u> e
Ττ	tau, ταυ	[<u>t</u>]	t as in English <i>coa<u>t</u></i>
Υυ	upsilon, ύψιλον	[<u>i</u>]	i as in English machine
Φφ	<u>phi</u> , φι	[<u>f]</u>	f as in English <i>five</i>
Χχ	<u>chi,</u> χι	$[\underline{x}] \sim [\underline{c}]$	ch as in Scottish $lo\underline{ch} \sim h$ as in English $\underline{h}ue$
Ψψ	<u>psi</u> , <u>ψι</u>	[ps]	ps as in English <i>la<u>ps</u>e</i>
Ωω	omega, ωμέγα	[<u>o</u>]	o as in German <i>Gott</i> , similar to English <i>soft</i>