MATLAB Graphics: Greek Symbols

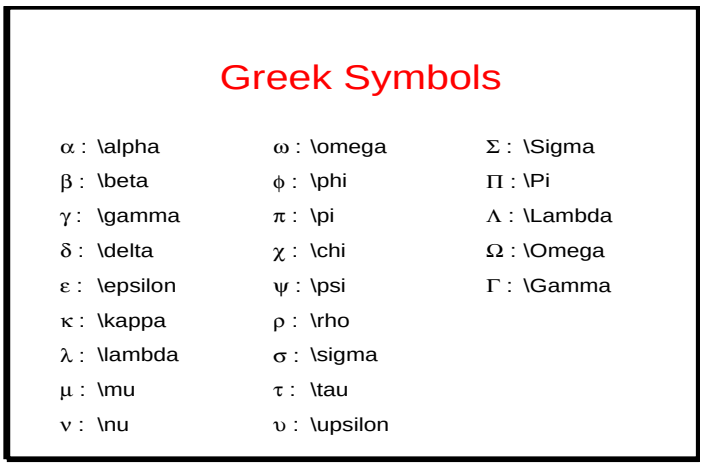
Notes:

It is possible to have Greek letters displayed by `text`, `xlabel`, `ylabel`, and `title`.

Example Script:

```
% Script File: ShowGreek
% How to produce Greek letters.

close all
figure
axis off
hold on
fill([-1 12 12 -1 -1],[-1 -1 12 12 -1],'w')
plot([-1 12 12 -1 -1],[-1 -1 12 12 -1],'k','Linewidth',3)

text(3,10,'Greek Symbols','color','r','FontSize',18)
x = 0; x1 = x+.7;
y = 4; y1 = y+.7;
z = 8; z1 = z+.7;


text(x,8,'\alpha :');   text(x1,8,'\\alpha');
text(x,7,'\beta :');    text(x1,7,'\\beta');
text(x,6,'\gamma :');   text(x1,6,'\\gamma')
text(x,5,'\delta :');   text(x1,5,'\\delta')
text(x,4,'\epsilon :'); text(x1,4,'\\epsilon')
text(x,3,'\kappa :');   text(x1,3,'\\kappa')
text(x,2,'\lambda :');  text(x1,2,'\\lambda')
text(x,1,'\mu :');      text(x1,1,'\\mu')
text(x,0,'\nu :');      text(x1,0,'\\nu')

text(y,8,'\omega :');   text(y1,8,'\\omega')
text(y,7,'\phi :');     text(y1,7,'\\phi')
text(y,6,'\pi :');      text(y1,6,'\\pi')
text(y,5,'\chi :');     text(y1,5,'\\chi')
text(y,4,'\psi :');     text(y1,4,'\\psi')
text(y,3,'\rho :');     text(y1,3,'\\rho')
text(y,2,'\sigma :');   text(y1,2,'\\sigma')
text(y,1,'\tau :');     text(y1,1,'\\tau')
text(y,0,'\upsilon :'); text(y1,0,'\\upsilon')


text(z,8,'\Sigma :');   text(z1,8,'\\Sigma')
text(z,7,'\Pi :');      text(z1,7,'\\Pi')
text(z,6,'\Lambda :');  text(z1,6,'\\Lambda')
text(z,5,'\Omega :');   text(z1,5,'\\Omega')
text(z,4,'\Gamma :');   text(z1,4,'\\Gamma')

shg
```

Output:


Greek Symbols
α : \alpha
β : \beta
γ : \gamma
δ : \delta
ε : \epsilon
κ : \kappa
λ : \lambda
μ : \mu
ν : \nu
ω : \omega
ϕ : \phi
π : \pi
χ : \chi
ψ : \psi
ρ : \rho
σ : \sigma
τ : \tau
υ : \upsilon
Σ : \Sigma
Π : \Pi
Λ : \Lambda
Ω : \Omega
Γ : \Gamma