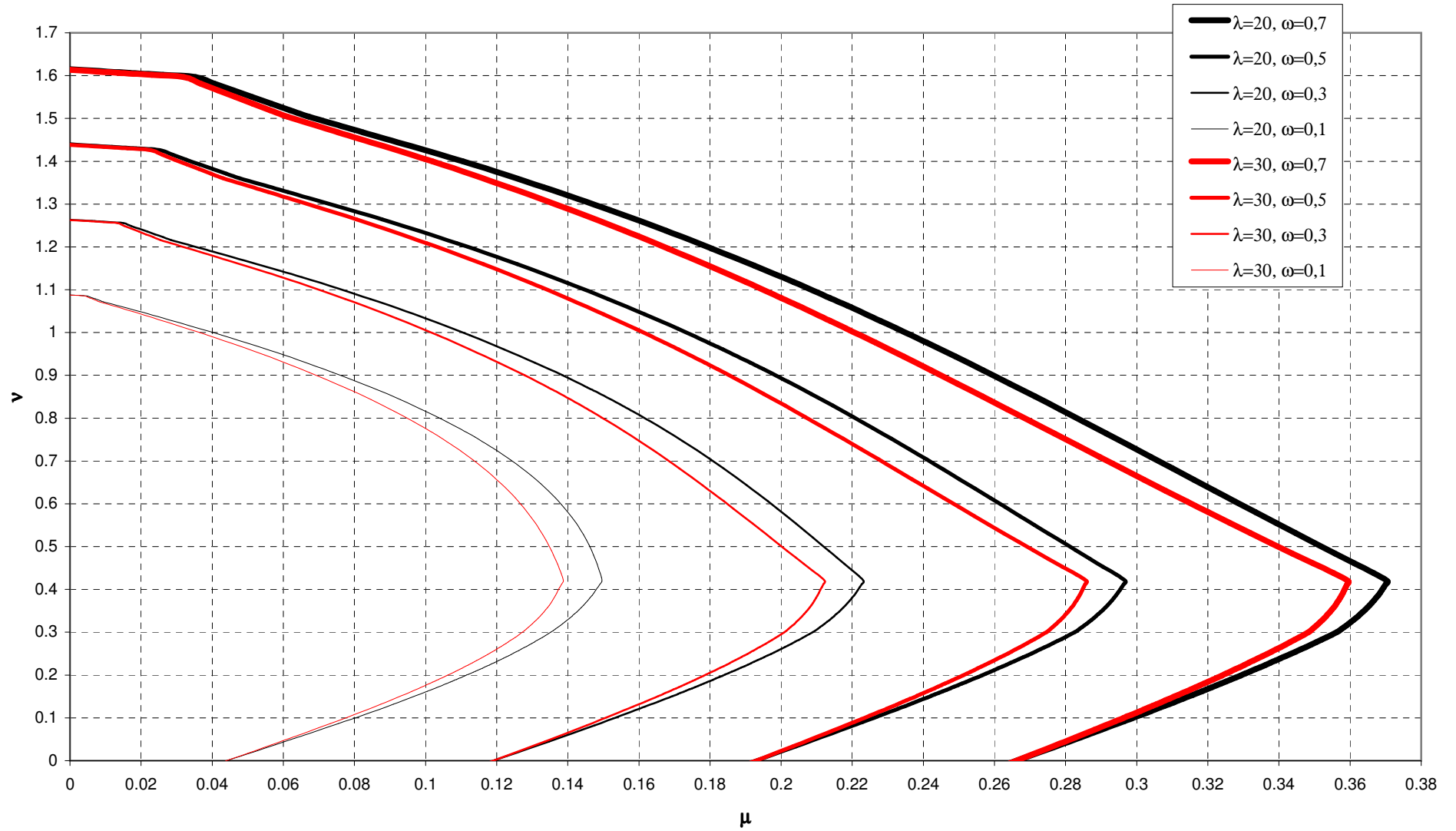
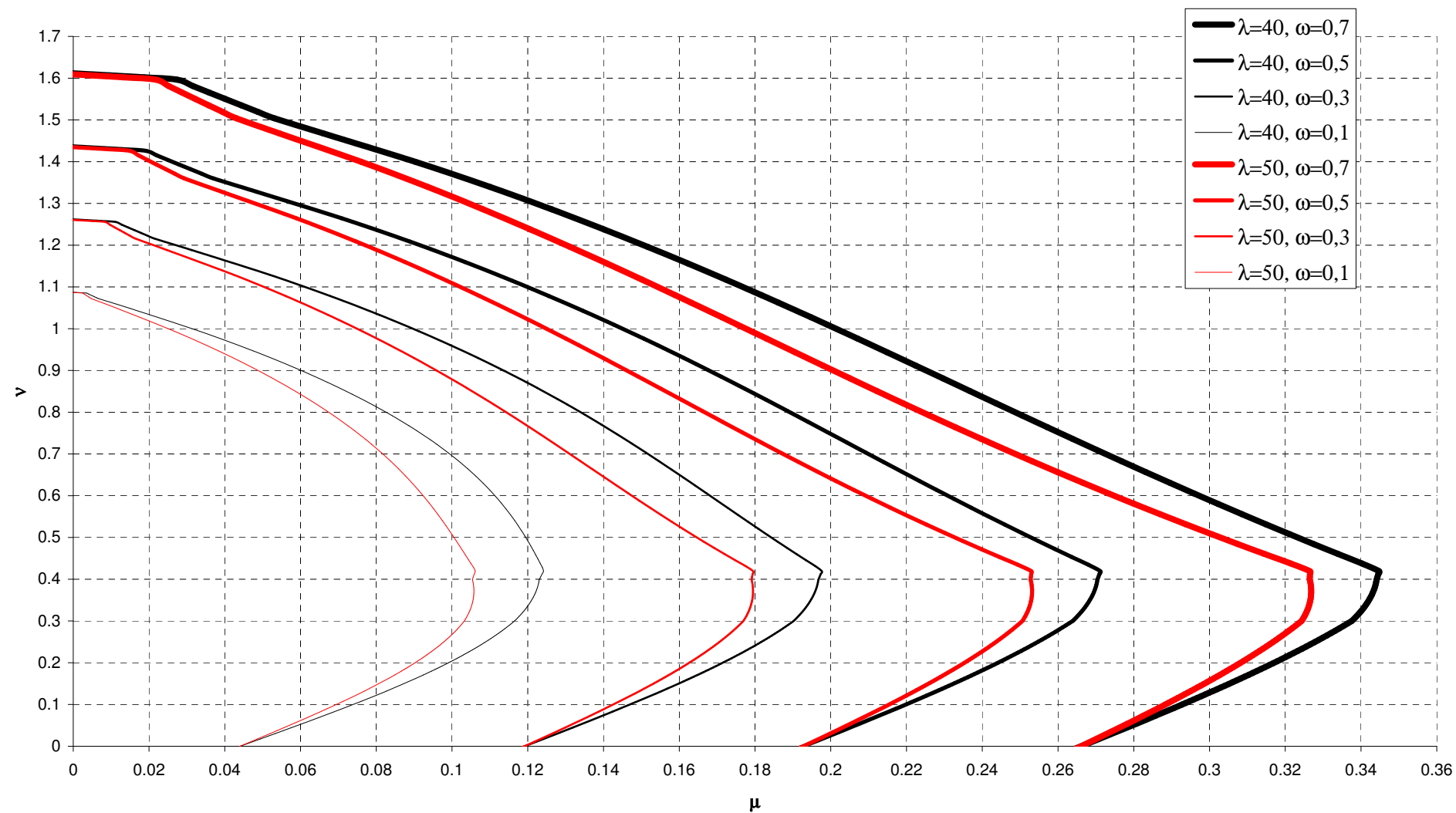




380x380 mm<sup>2</sup>  $\lambda=20-30$

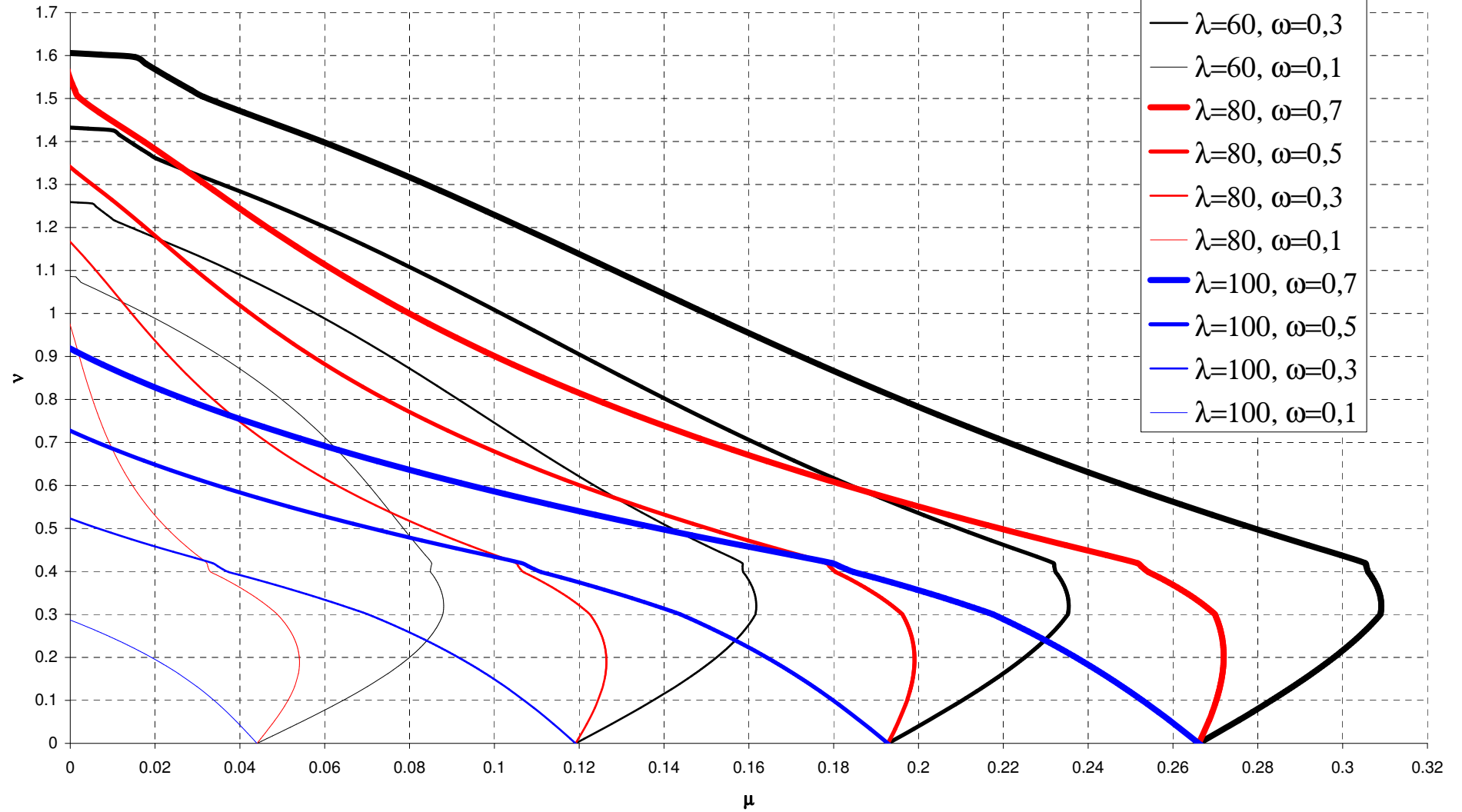


# 380x380 mm<sup>2</sup> $\lambda=40-50$



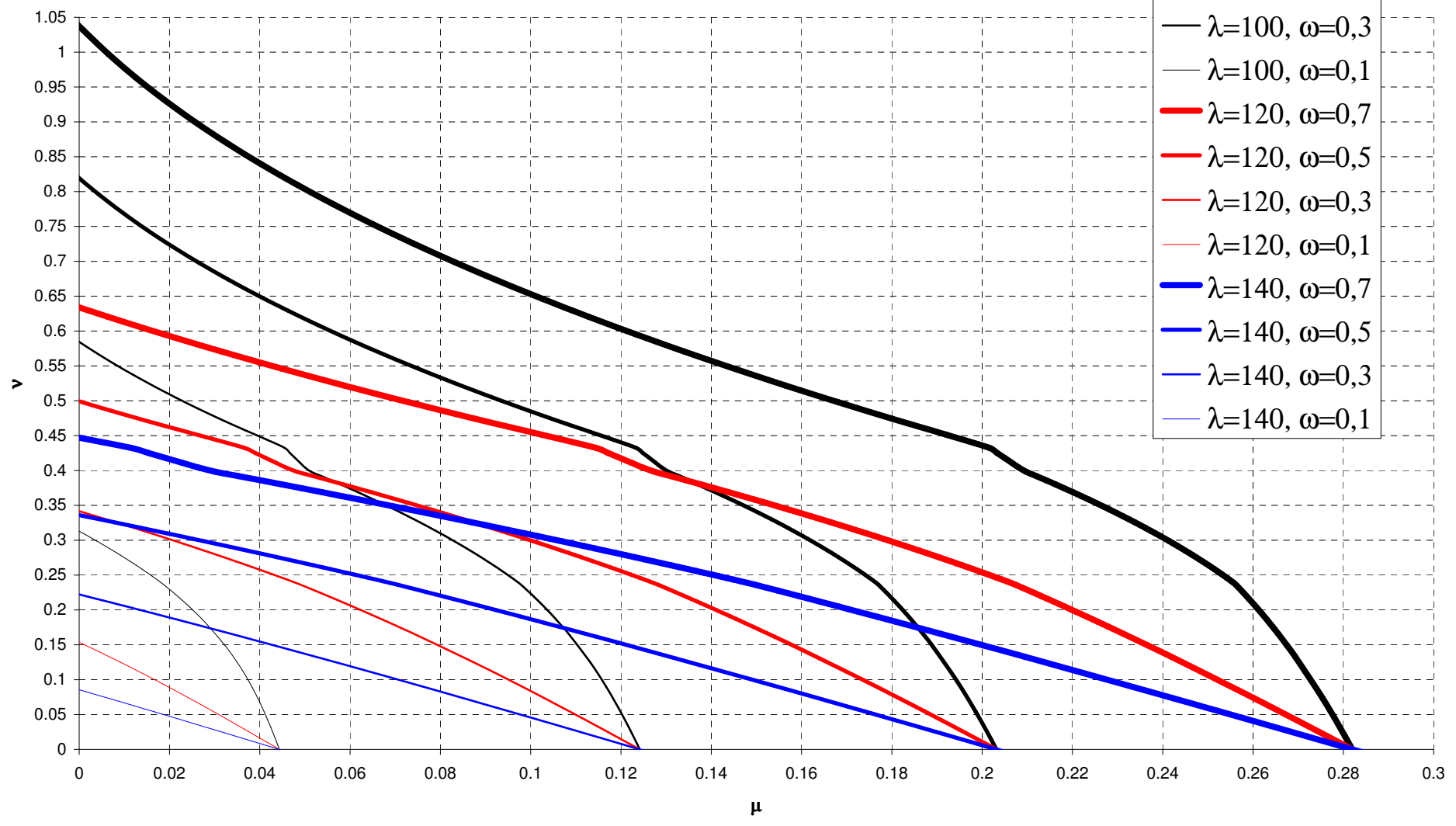
380x380 mm<sup>2</sup>  $\lambda=60-100$

- $\lambda=60, \omega=0,7$
- $\lambda=60, \omega=0,5$
- $\lambda=60, \omega=0,3$
- $\lambda=60, \omega=0,1$
- $\lambda=80, \omega=0,7$
- $\lambda=80, \omega=0,5$
- $\lambda=80, \omega=0,3$
- $\lambda=80, \omega=0,1$
- $\lambda=100, \omega=0,7$
- $\lambda=100, \omega=0,5$
- $\lambda=100, \omega=0,3$
- $\lambda=100, \omega=0,1$



480x480 mm<sup>2</sup> λ=100-140

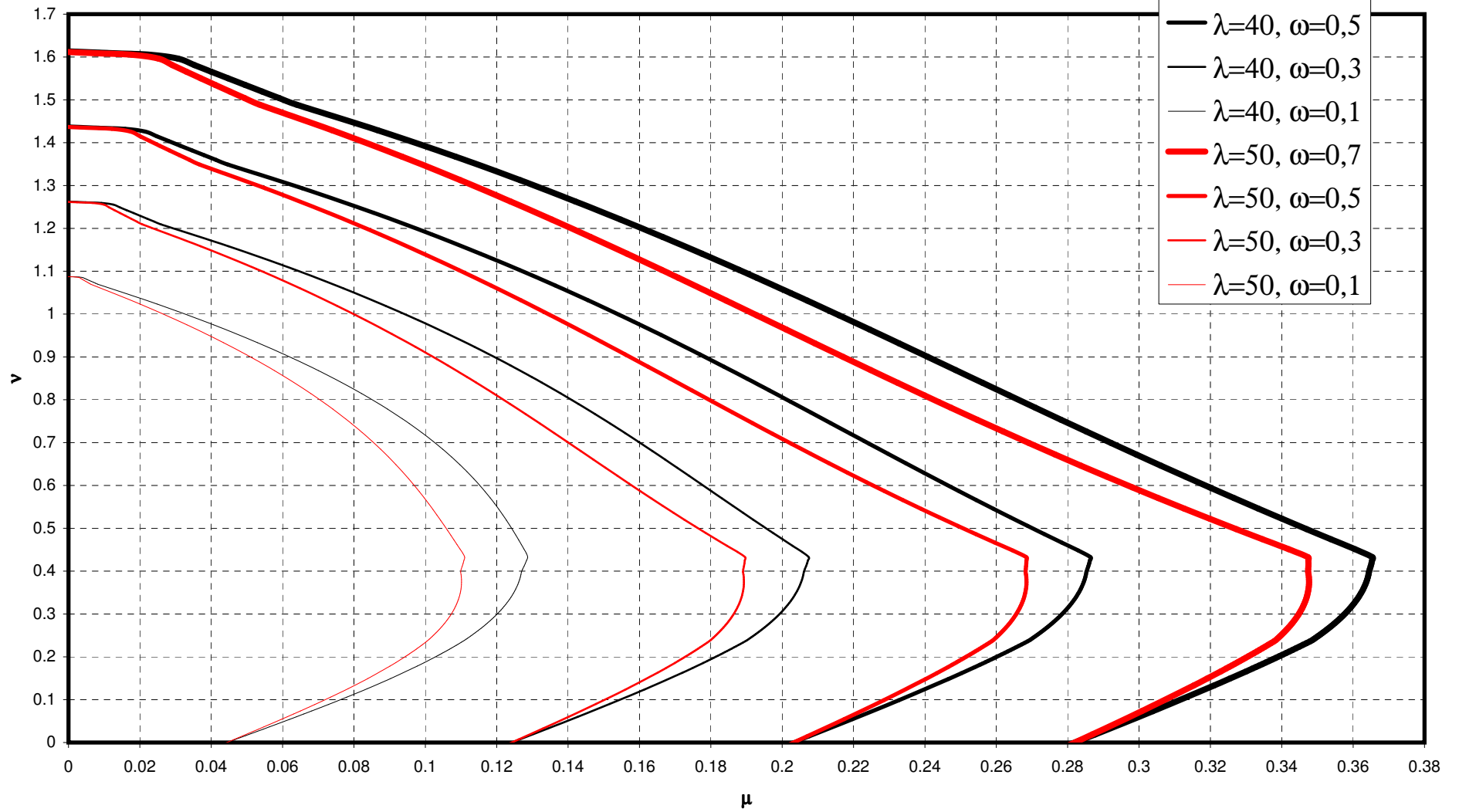
- λ=100, ω=0,7
- λ=100, ω=0,5
- λ=100, ω=0,3
- λ=100, ω=0,1
- λ=120, ω=0,7
- λ=120, ω=0,5
- λ=120, ω=0,3
- λ=120, ω=0,1
- λ=140, ω=0,7
- λ=140, ω=0,5
- λ=140, ω=0,3
- λ=140, ω=0,1



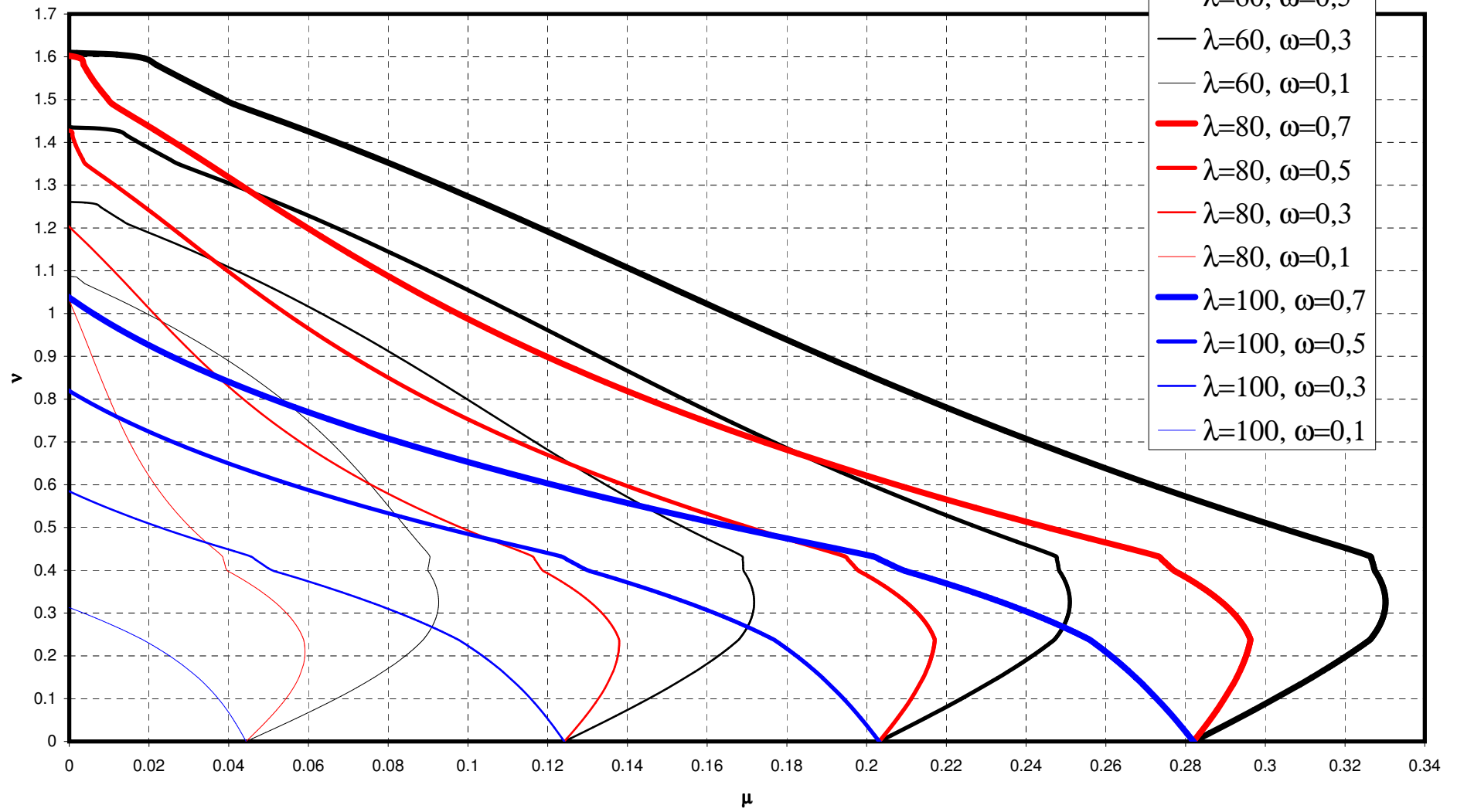


480x480 mm<sup>2</sup>  $\lambda=40-50$

- $\lambda=40, \omega=0,7$
- $\lambda=40, \omega=0,5$
- $\lambda=40, \omega=0,3$
- $\lambda=40, \omega=0,1$
- $\lambda=50, \omega=0,7$
- $\lambda=50, \omega=0,5$
- $\lambda=50, \omega=0,3$
- $\lambda=50, \omega=0,1$



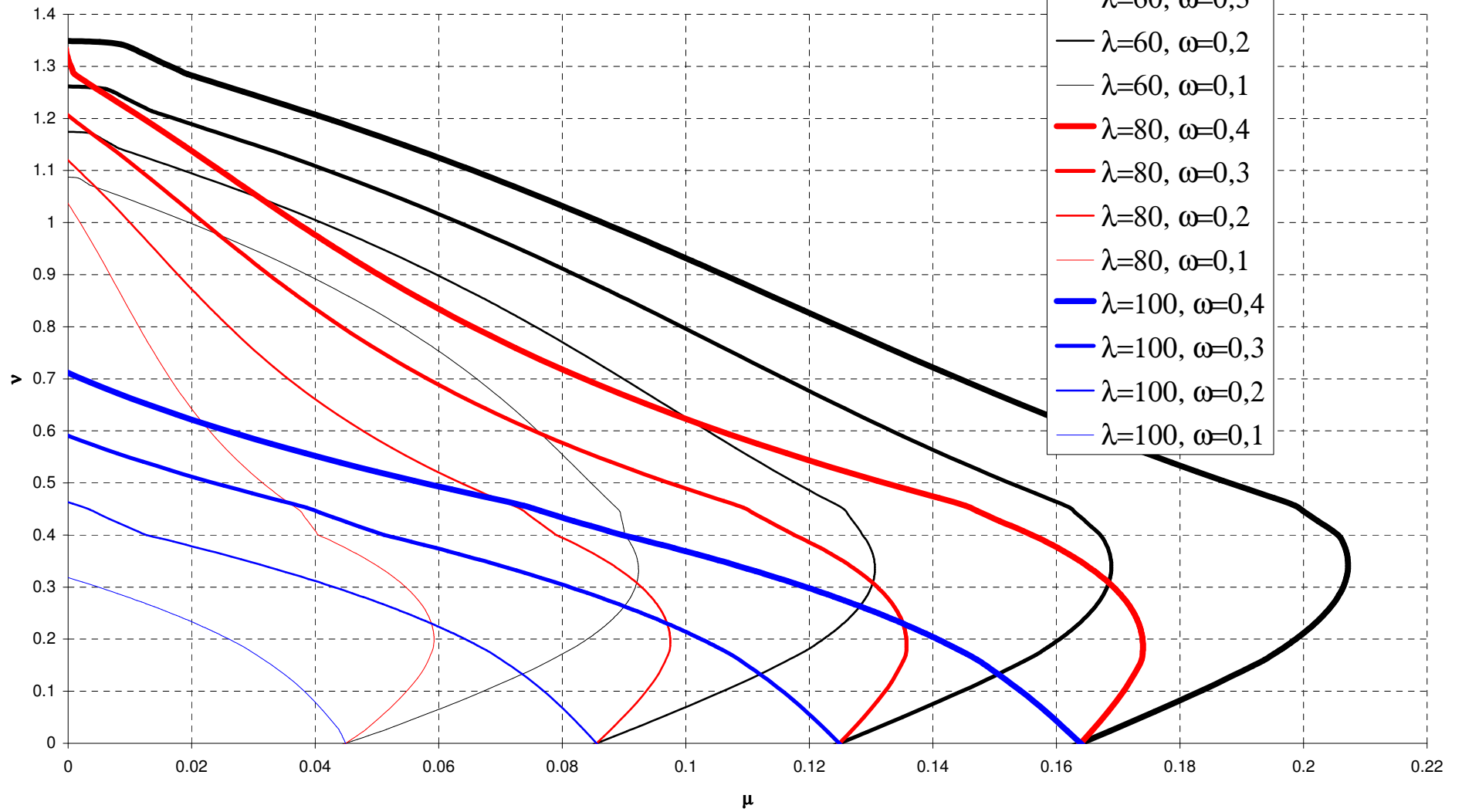
480x480 mm<sup>2</sup>  $\lambda=60-100$





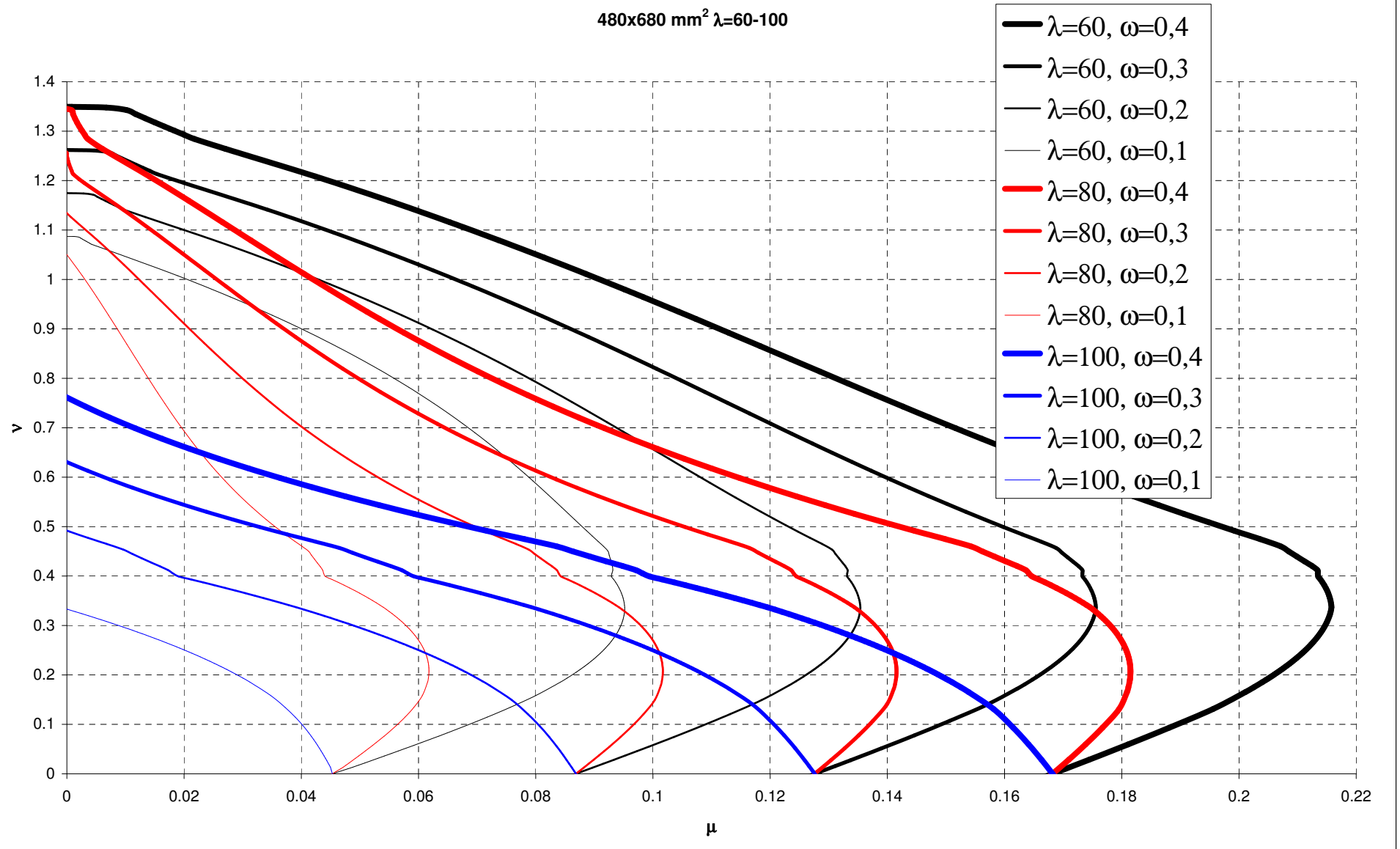


480x580 mm<sup>2</sup>  $\lambda=60-100$

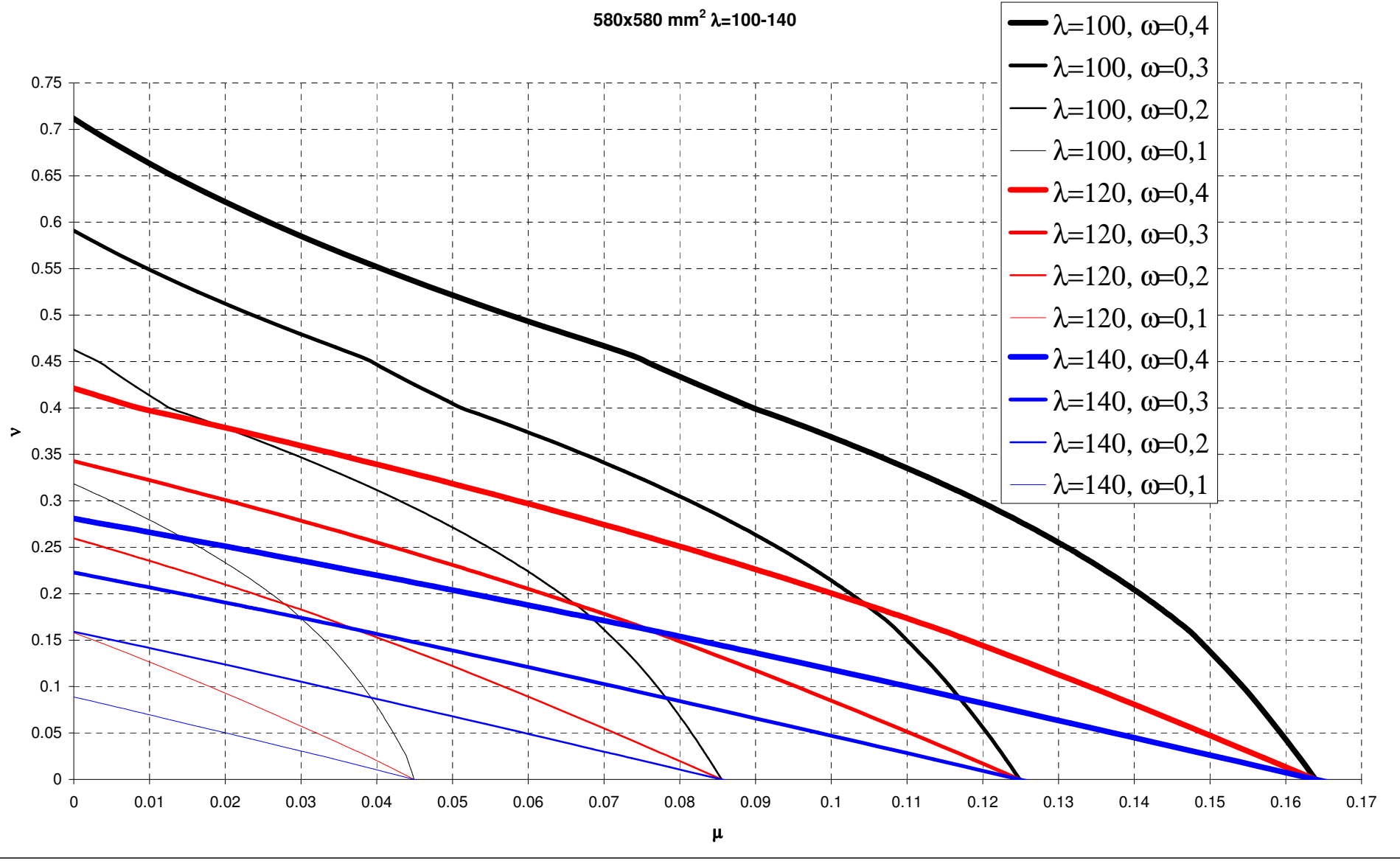




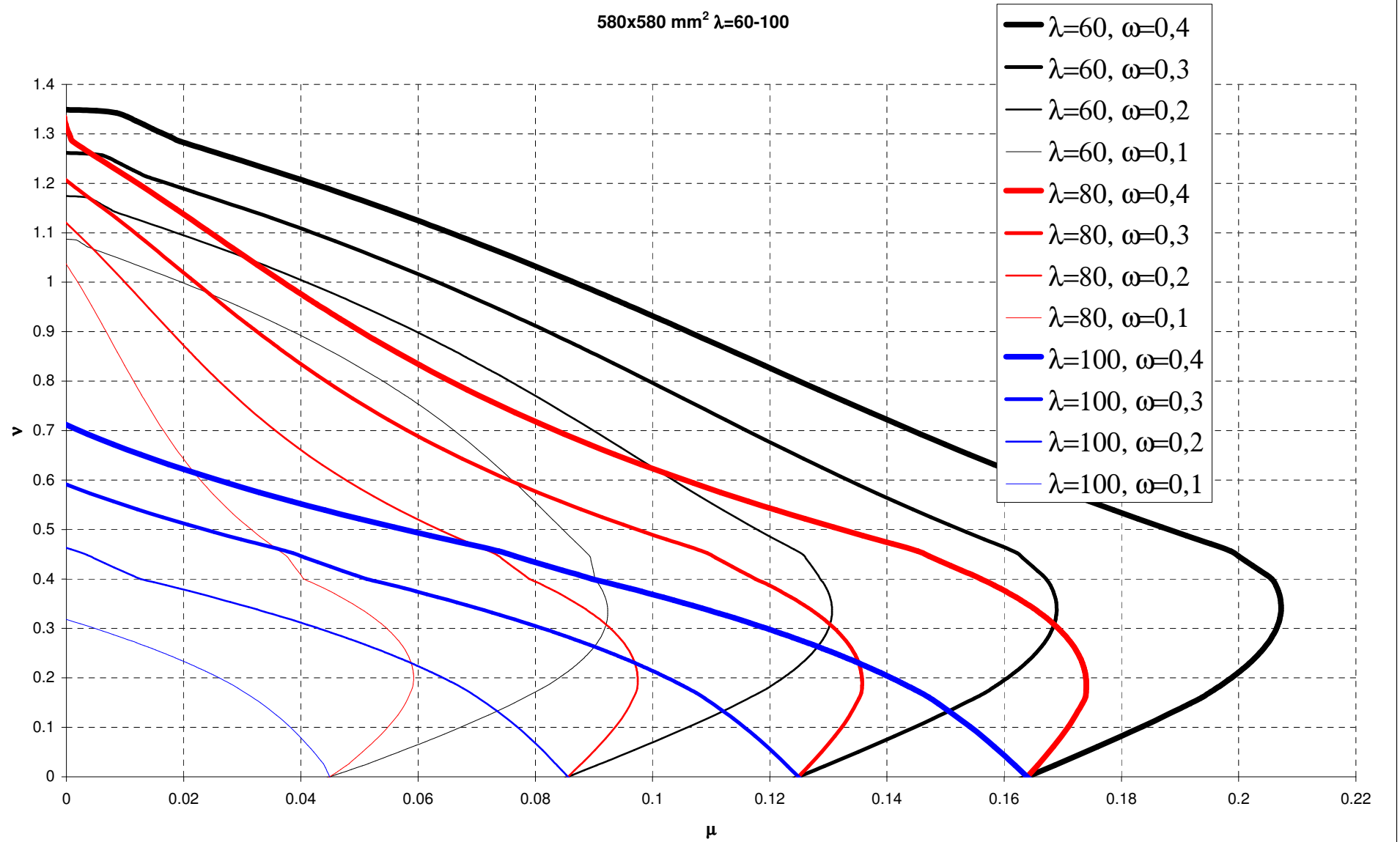
480x680 mm<sup>2</sup>  $\lambda=60-100$



580x580 mm<sup>2</sup>  $\lambda=100-140$



580x580 mm<sup>2</sup>  $\lambda=60-100$





680x680 mm<sup>2</sup>  $\lambda=60-100$

- $\lambda=60, \omega=0,4$
- $\lambda=60, \omega=0,3$
- $\lambda=60, \omega=0,2$
- $\lambda=60, \omega=0,1$
- $\lambda=80, \omega=0,4$
- $\lambda=80, \omega=0,3$
- $\lambda=80, \omega=0,2$
- $\lambda=80, \omega=0,1$
- $\lambda=100, \omega=0,4$
- $\lambda=100, \omega=0,3$
- $\lambda=100, \omega=0,2$
- $\lambda=100, \omega=0,1$

