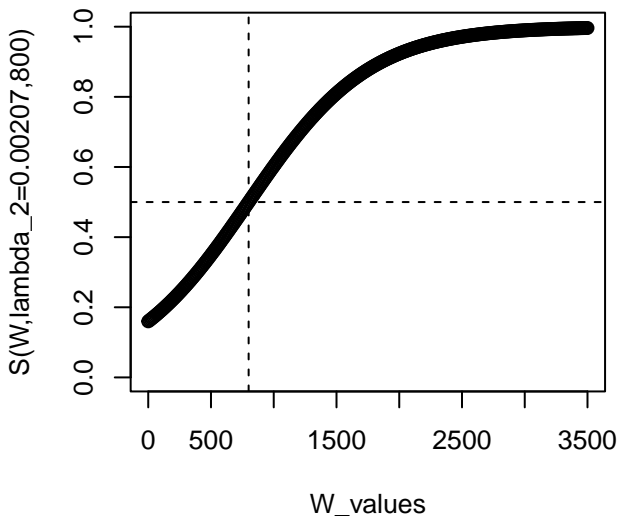
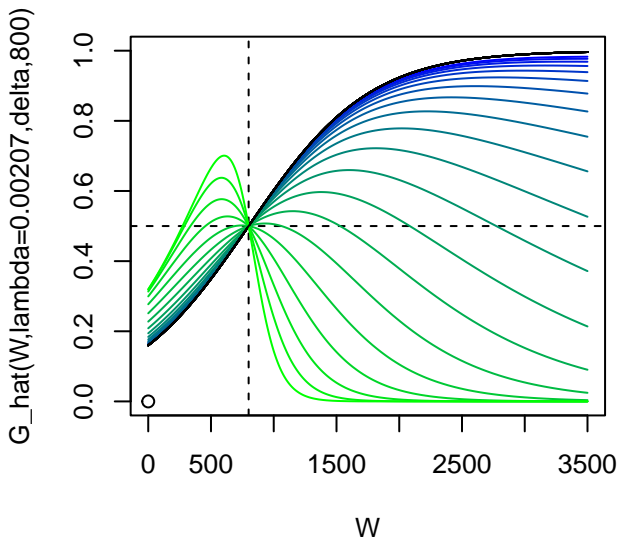


**S(W,lambda\_2=0.00207,800)**

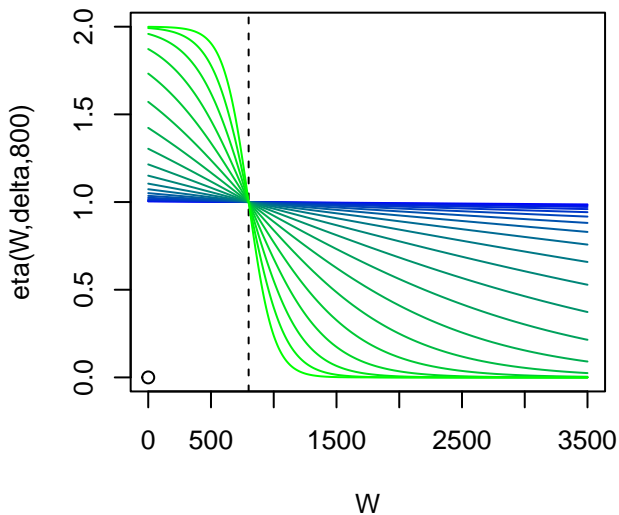


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

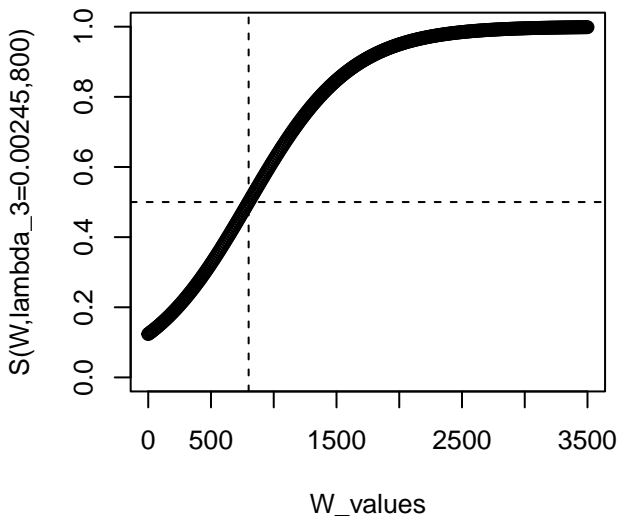
**G\_hat(W,lambda=0.00207,delta,800)**



**eta(W,delta,800)**

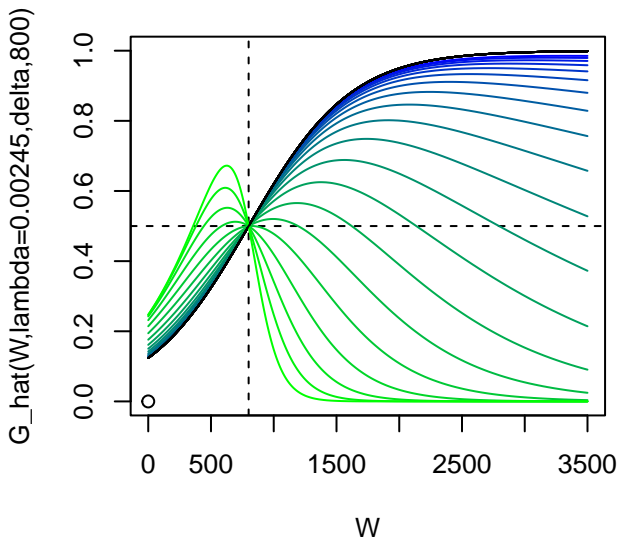


**S(W,lambda\_3=0.00245,800)**

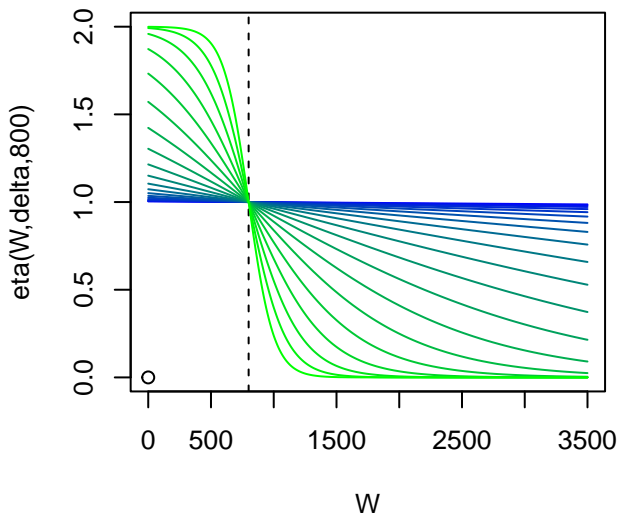


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
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- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

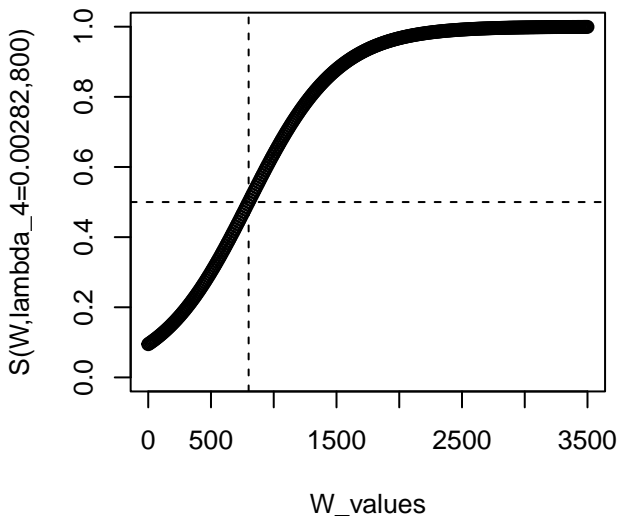
**G\_hat(W,lambda=0.00245,delta,800)**



**eta(W,delta,800)**

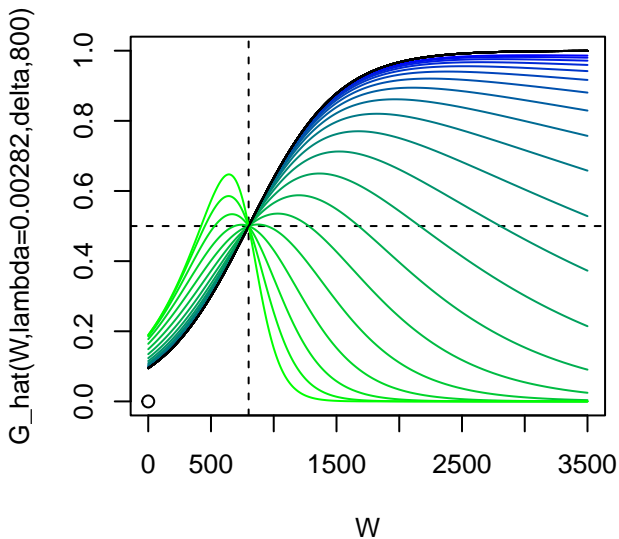


**S(W,lambda\_4=0.00282,800)**

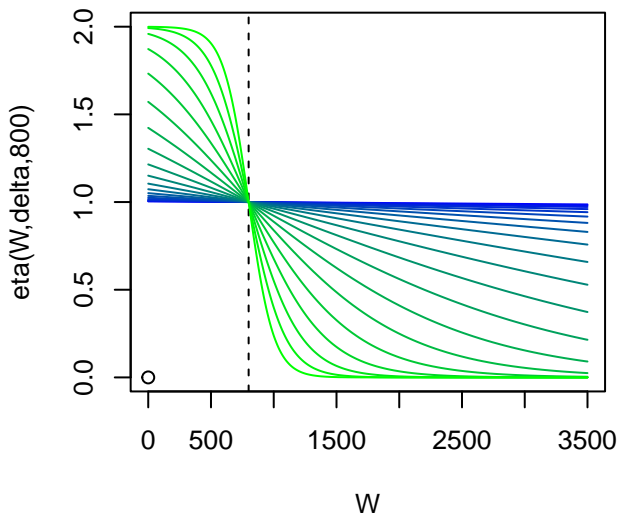


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.000379
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- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

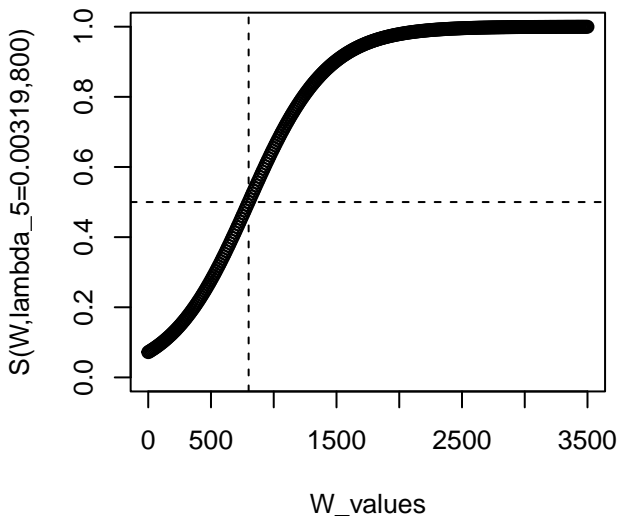
**G\_hat(W,lambda=0.00282,delta,800)**



**eta(W,delta,800)**

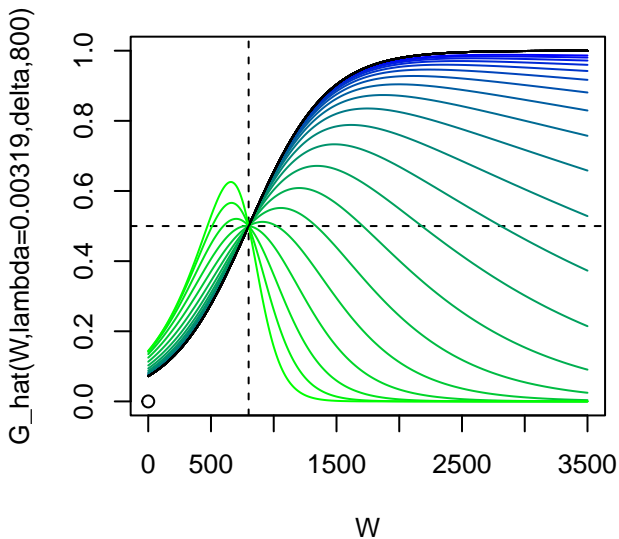


**S(W,lambda\_5=0.00319,800)**

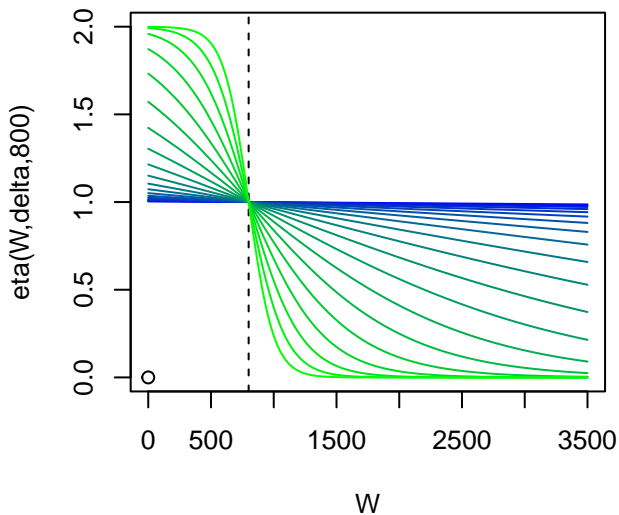


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
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- delta=0.006952
- delta=0.01

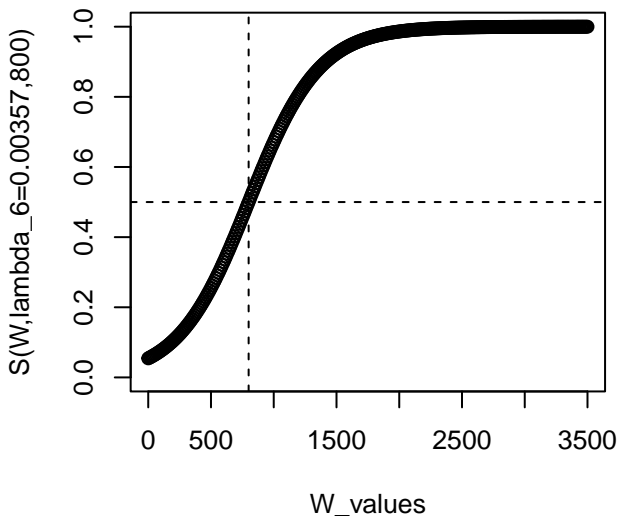
**G\_hat(W,lambda=0.00319,delta,800)**



**eta(W,delta,800)**

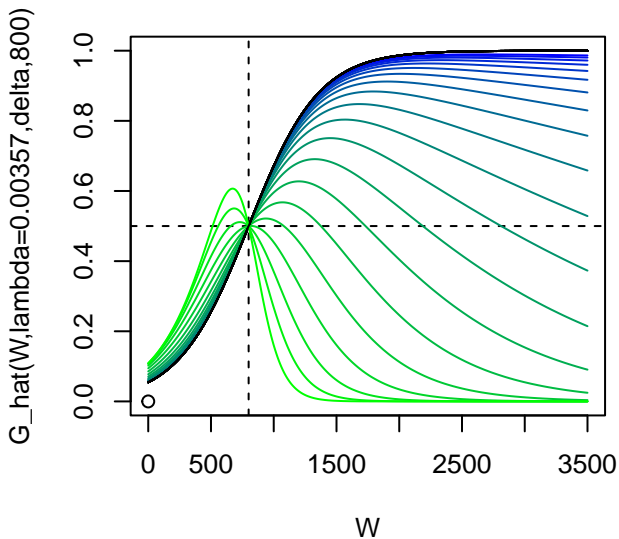


**S(W,lambda\_6=0.00357,800)**

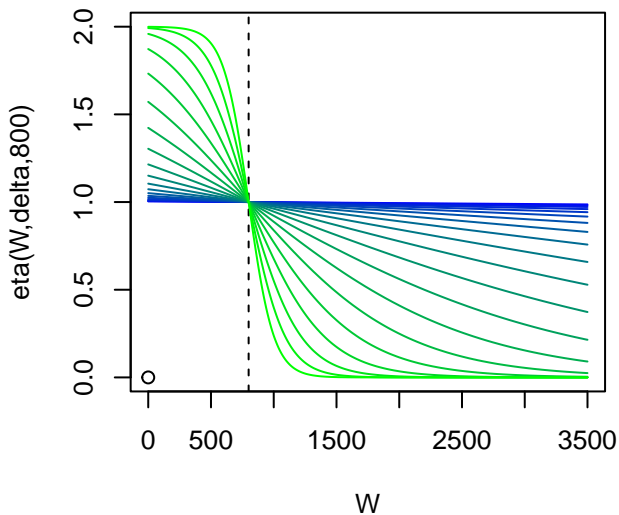


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

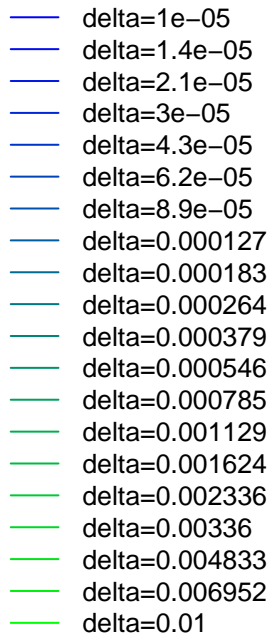
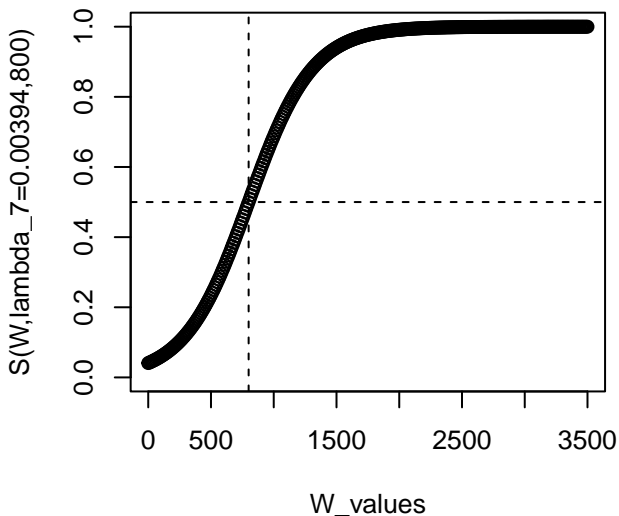
**G\_hat(W,lambda=0.00357,delta,800)**



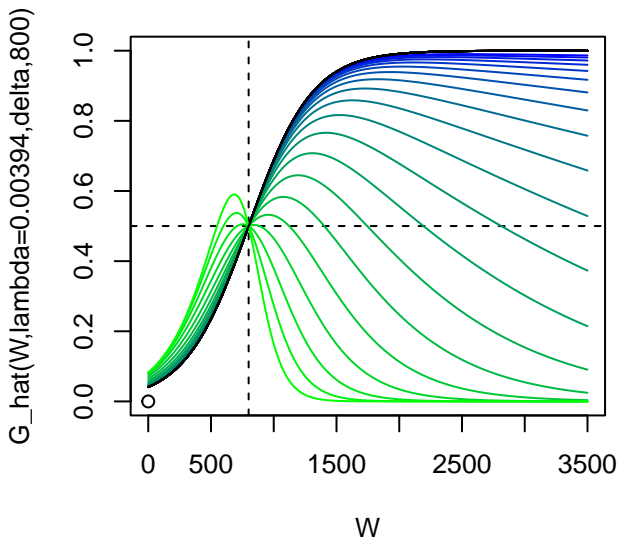
**eta(W,delta,800)**



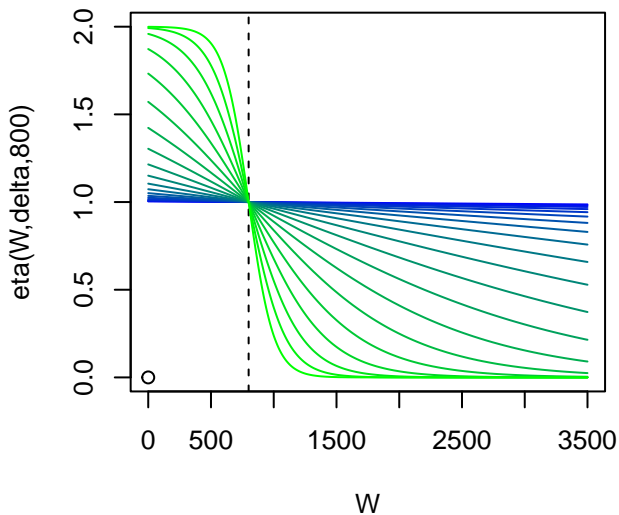
**S(W,lambda\_7=0.00394,800)**



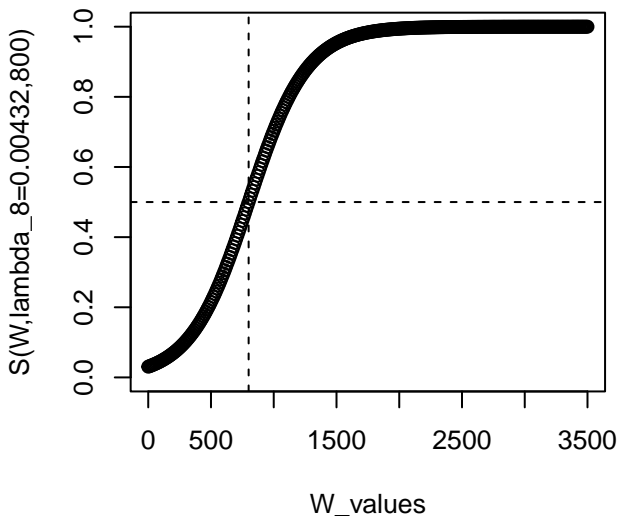
**G\_hat(W,lambda=0.00394,delta,800)**



**eta(W,delta,800)**

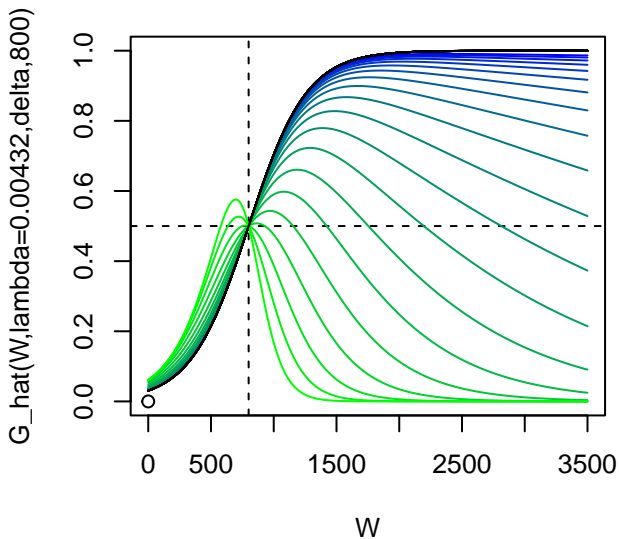


**S(W,lambda\_8=0.00432,800)**

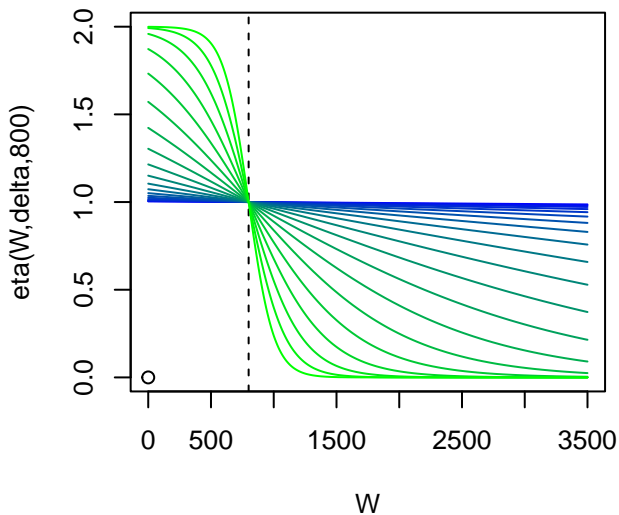


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
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- delta=0.000127
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- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

**G\_hat(W,lambda=0.00432,delta,800)**

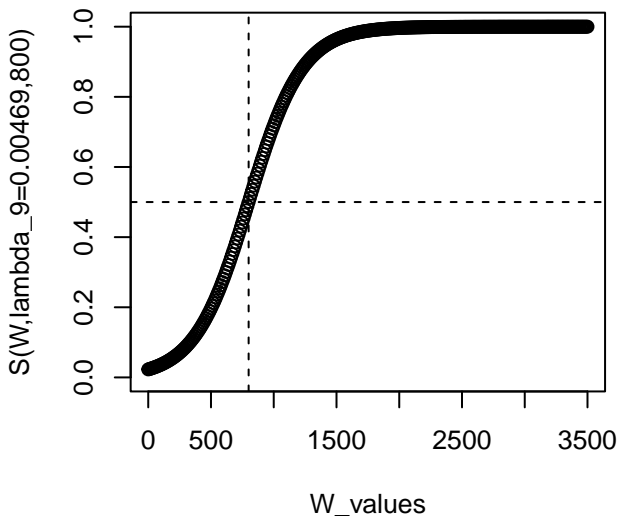


**eta(W,delta,800)**



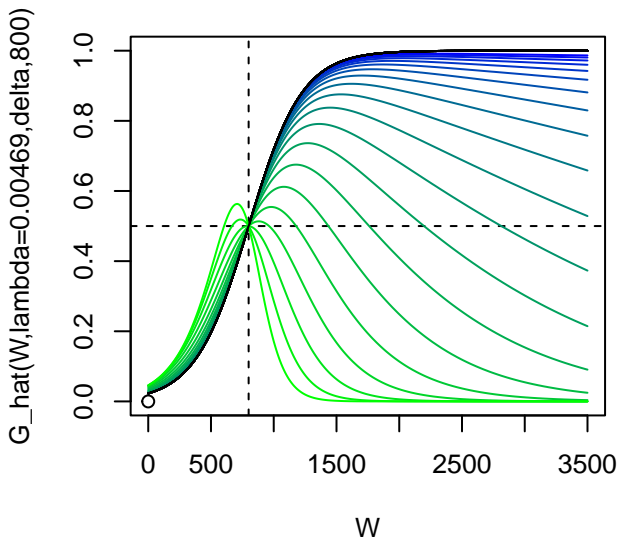


**S(W,lambda\_9=0.00469,800)**

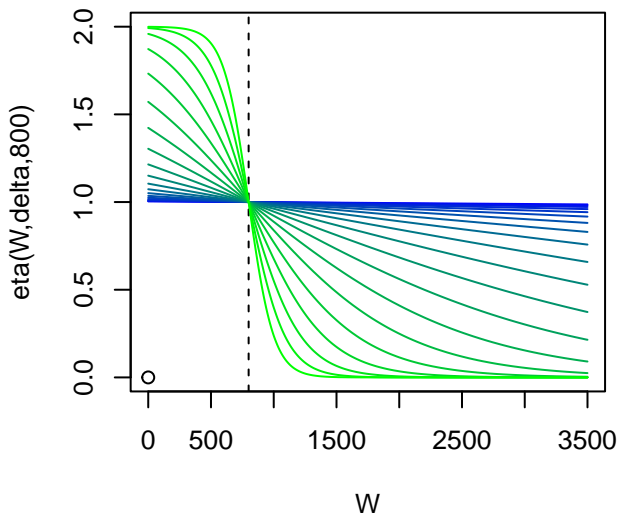


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
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- delta=0.000127
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- delta=0.000546
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- delta=0.01

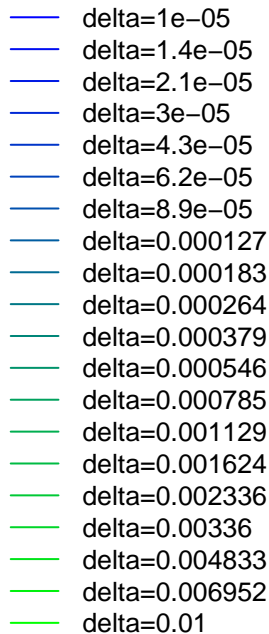
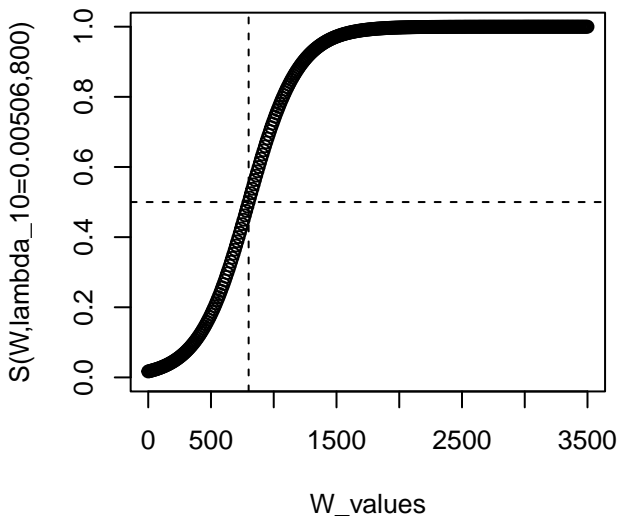
**G\_hat(W,lambda=0.00469,delta,800)**



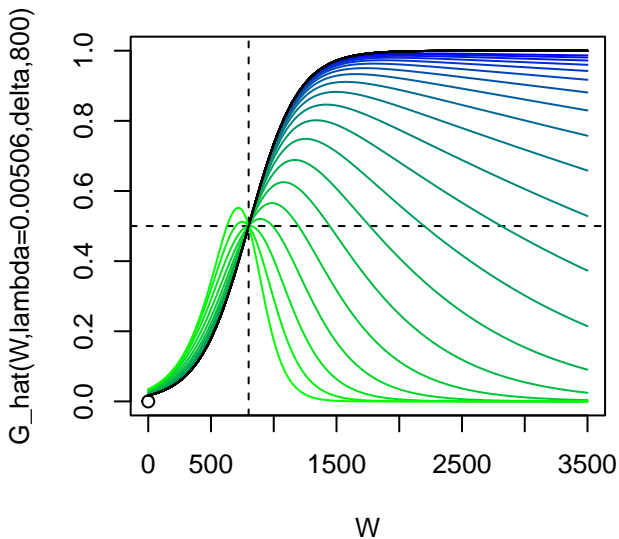
**eta(W,delta,800)**



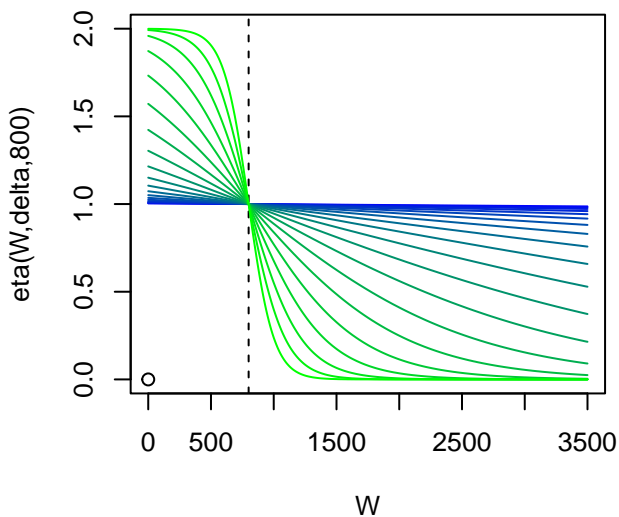
**S(W,lambda\_10=0.00506,800)**



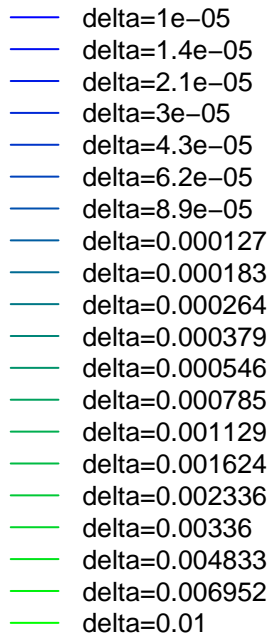
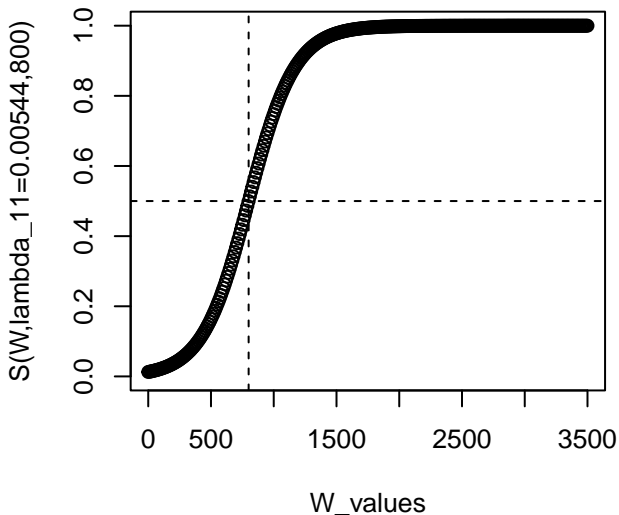
**G\_hat(W,lambda=0.00506,delta,800)**



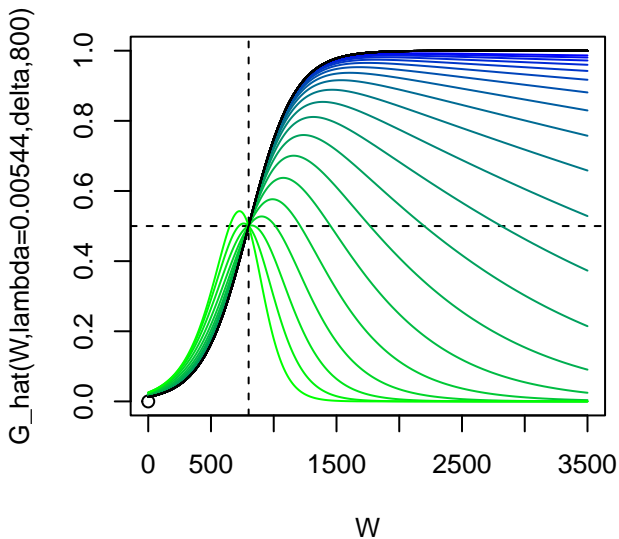
**eta(W,delta,800)**



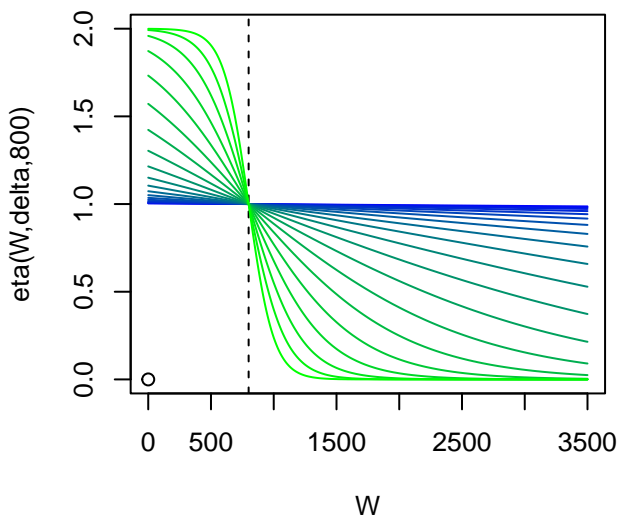
**S(W,lambda\_11=0.00544,800)**



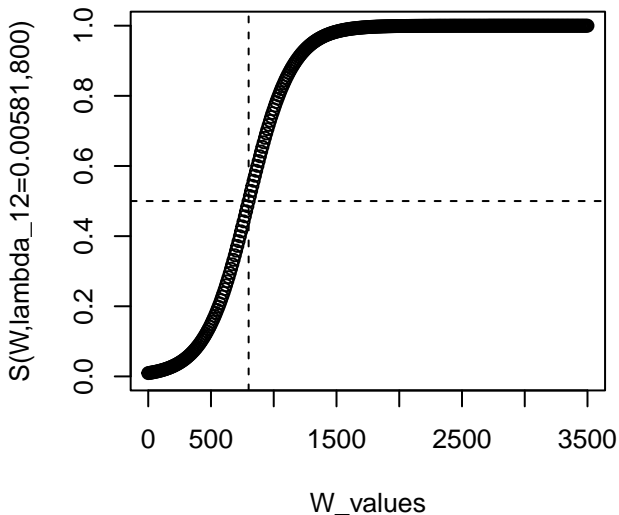
**G\_hat(W,lambda=0.00544,delta,800)**



**eta(W,delta,800)**

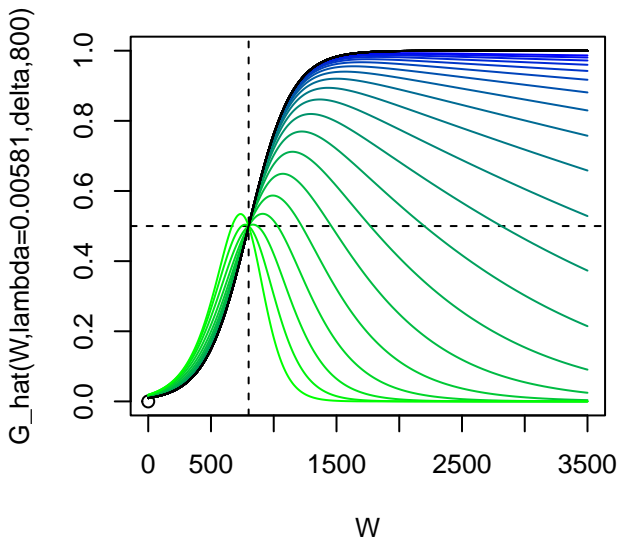


**S(W,lambda\_12=0.00581,800)**

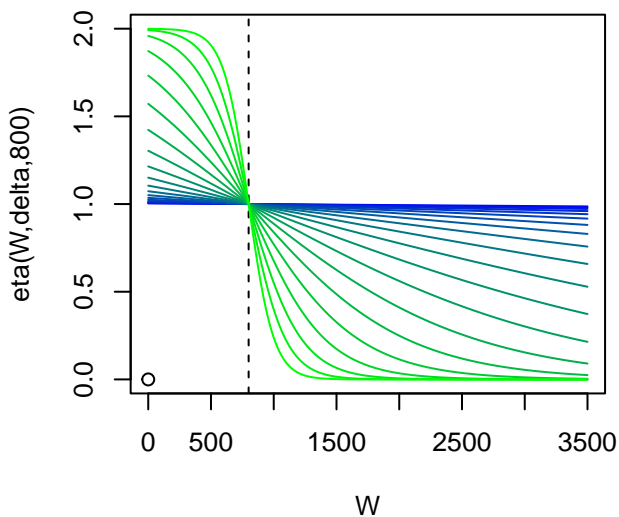


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.006952
- delta=0.01

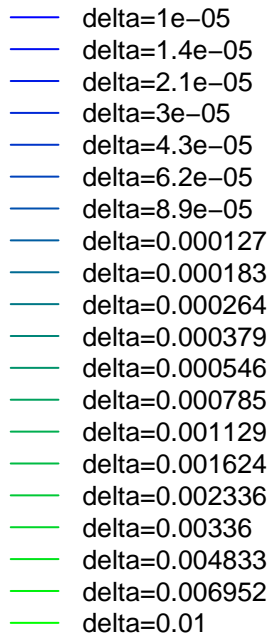
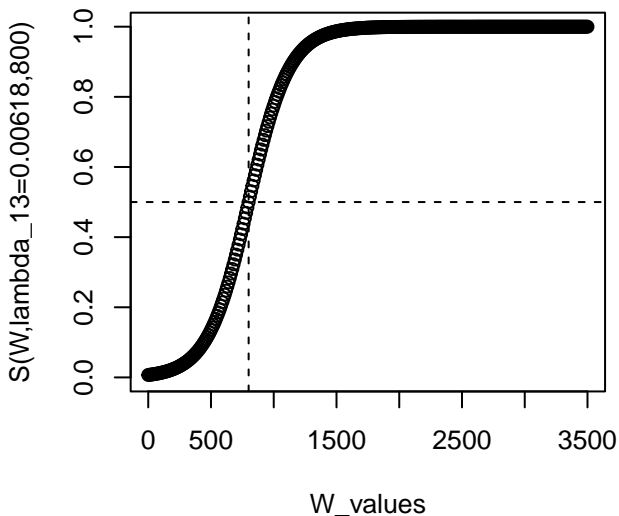
**G\_hat(W,lambda=0.00581,delta,800)**



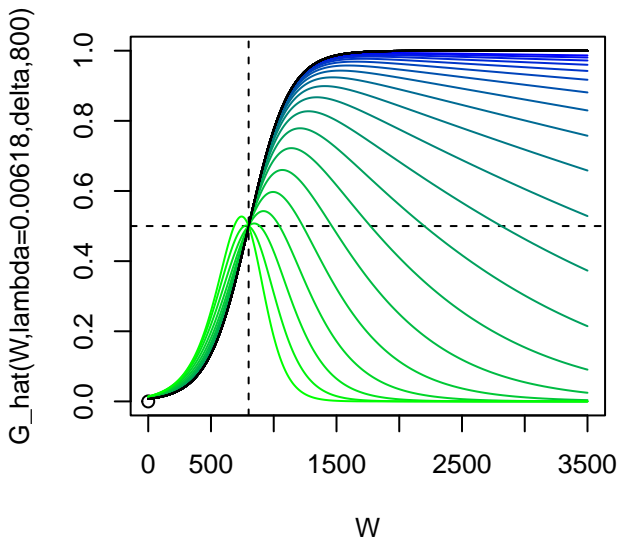
**eta(W,delta,800)**



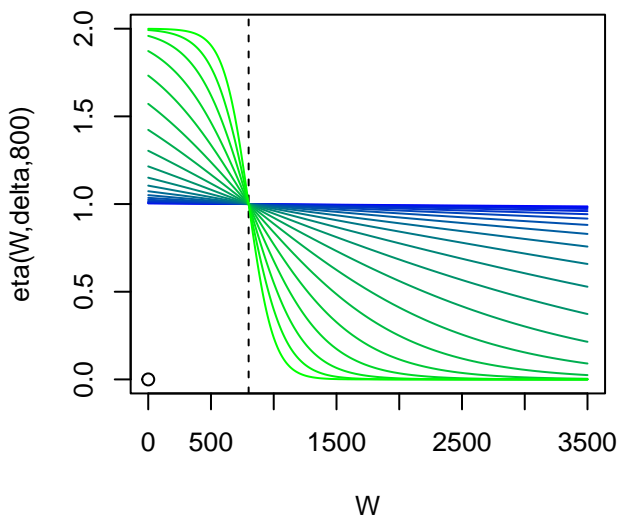
**S(W,lambda\_13=0.00618,800)**



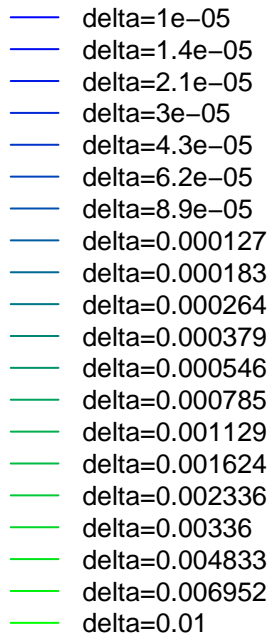
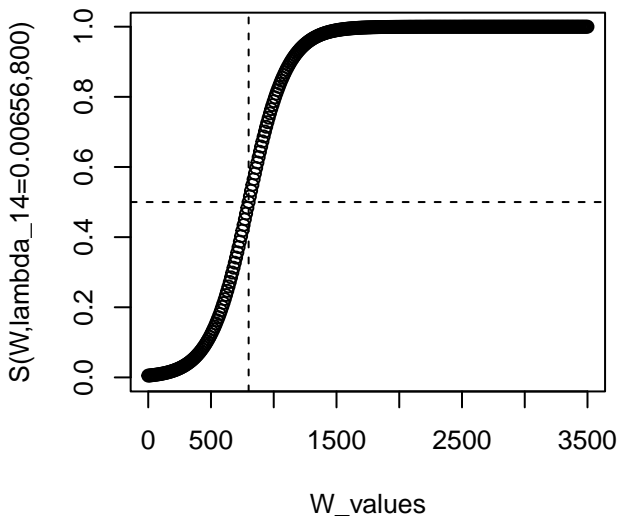
**G\_hat(W,lambda=0.00618,delta,800)**



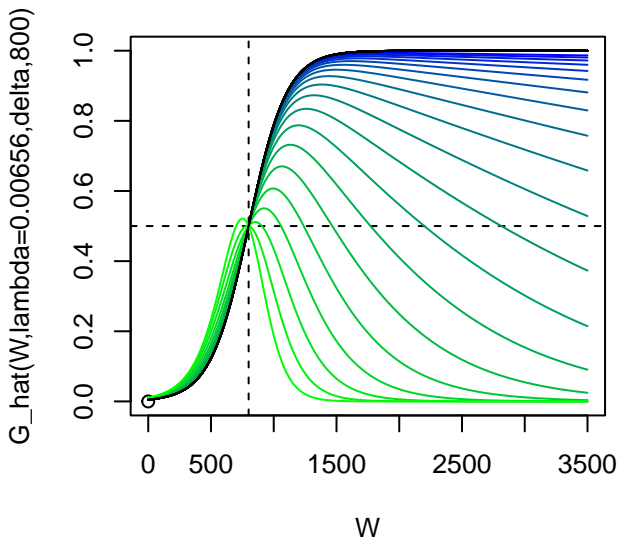
**eta(W,delta,800)**



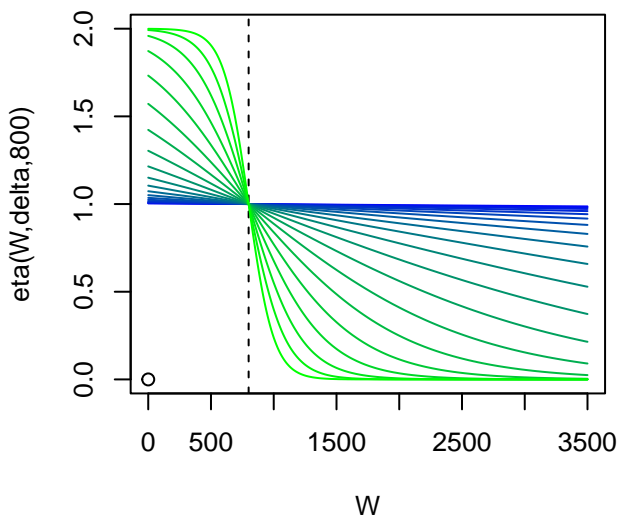
**S(W,lambda\_14=0.00656,800)**



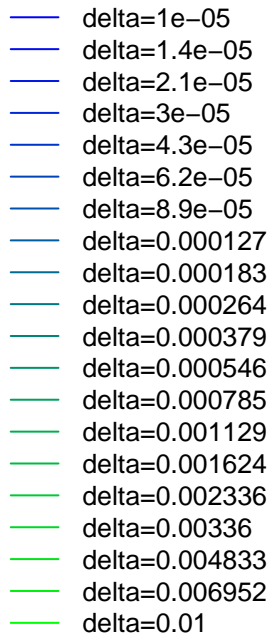
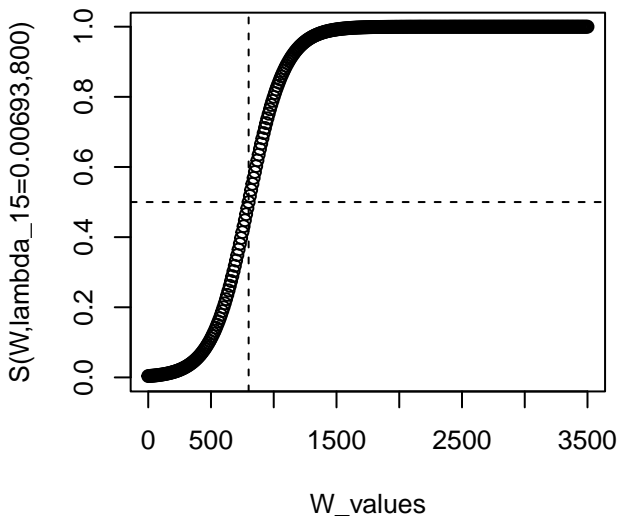
**G\_hat(W,lambda=0.00656,delta,800)**



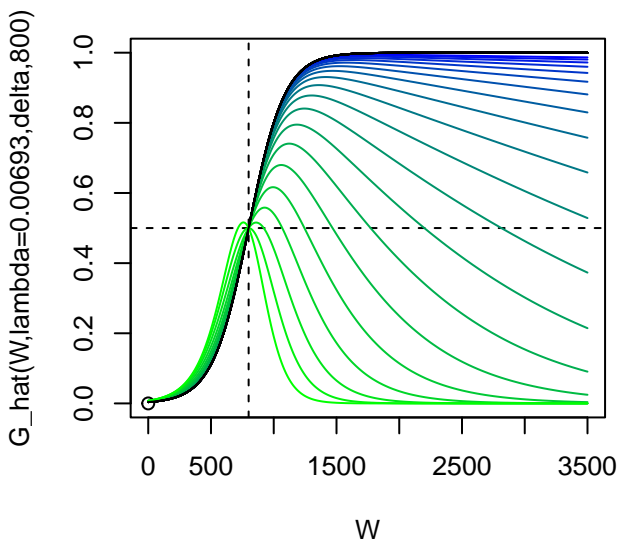
**eta(W,delta,800)**



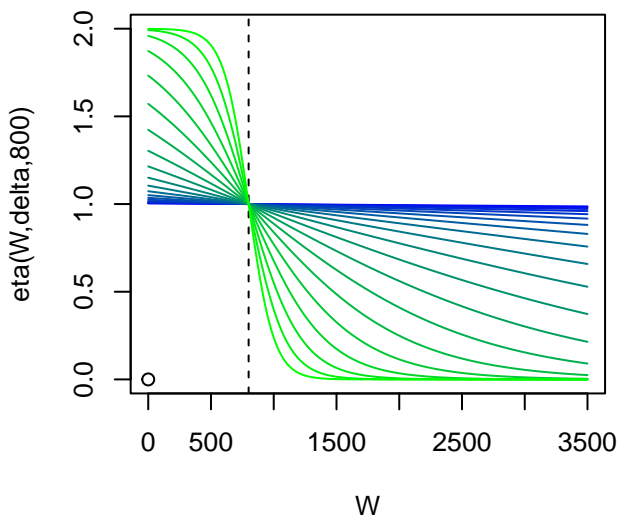
**S(W,lambda\_15=0.00693,800)**



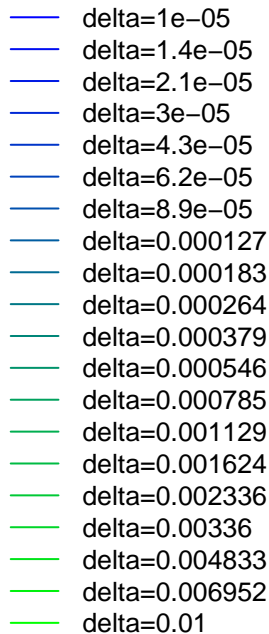
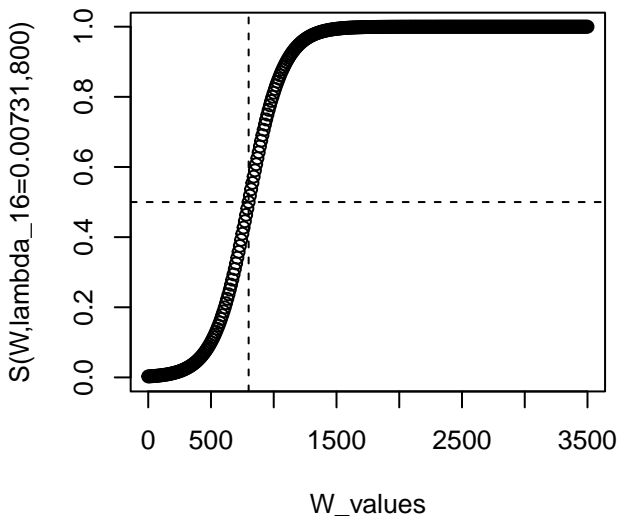
**G\_hat(W,lambda=0.00693,delta,800)**



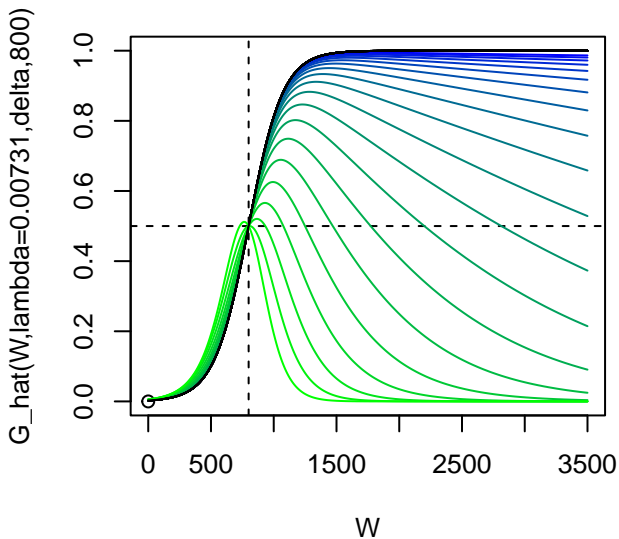
**eta(W,delta,800)**



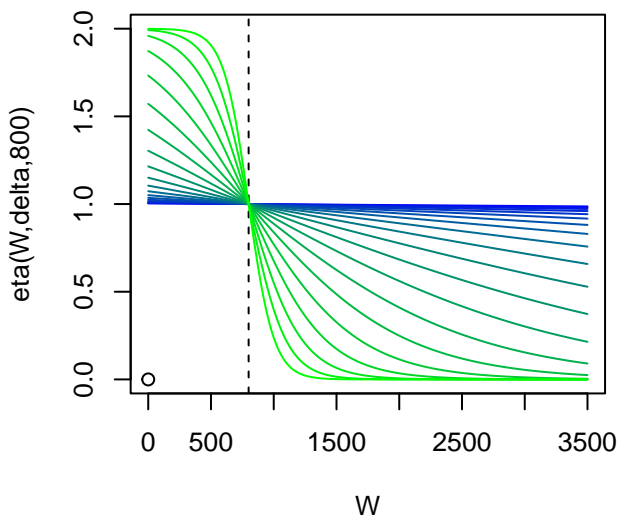
**S(W,lambda\_16=0.00731,800)**



**G\_hat(W,lambda=0.00731,delta,800)**

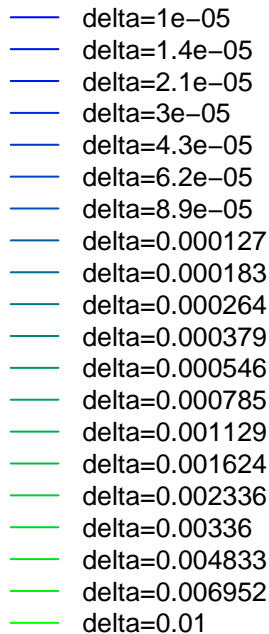
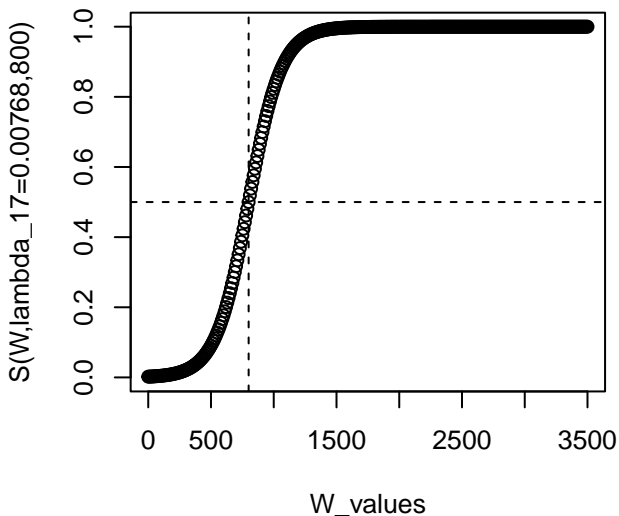


**eta(W,delta,800)**

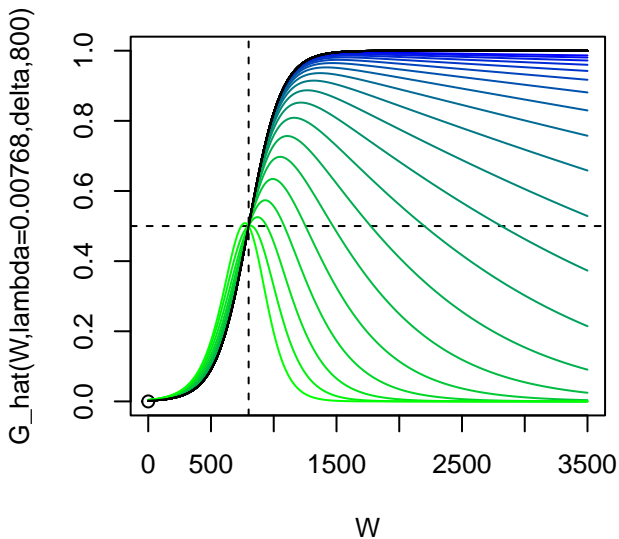




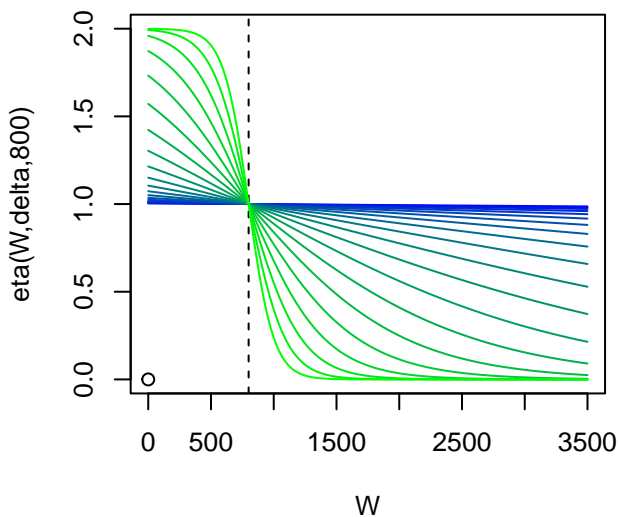
**S(W,lambda\_17=0.00768,800)**



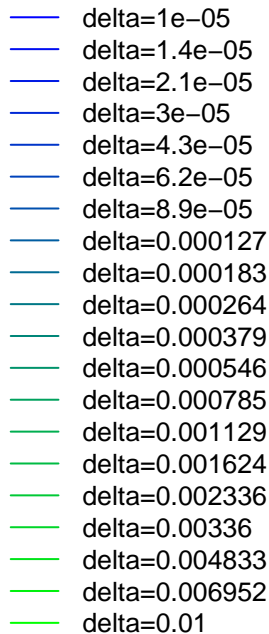
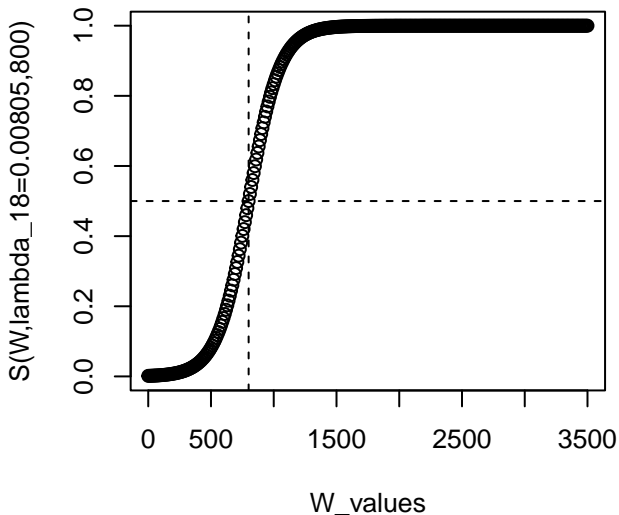
**G\_hat(W,lambda=0.00768,delta,800)**



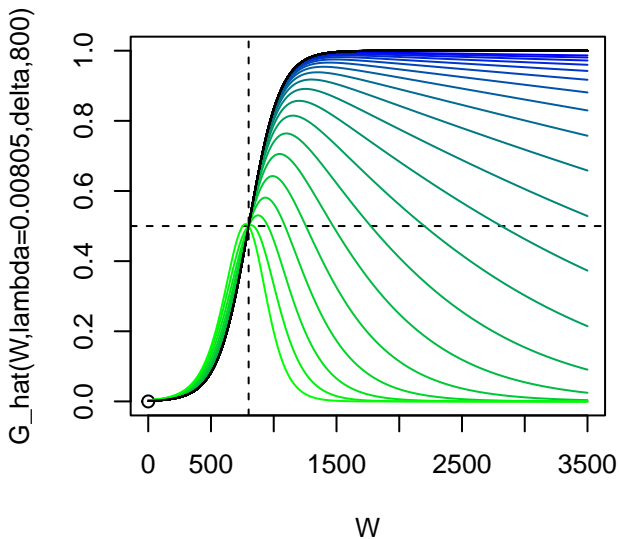
**eta(W,delta,800)**



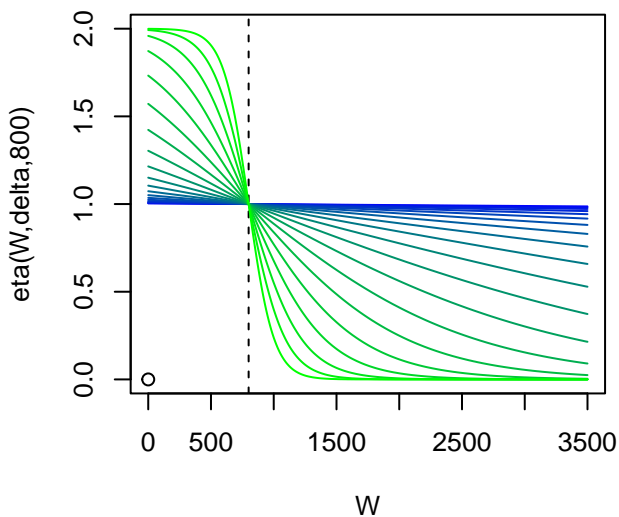
**S(W,lambda\_18=0.00805,800)**



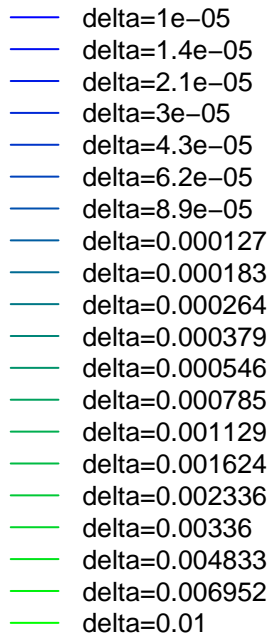
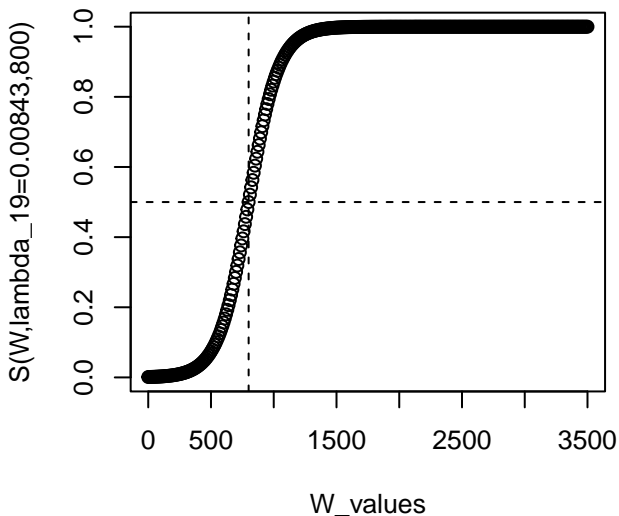
**G\_hat(W,lambda=0.00805,delta,800)**



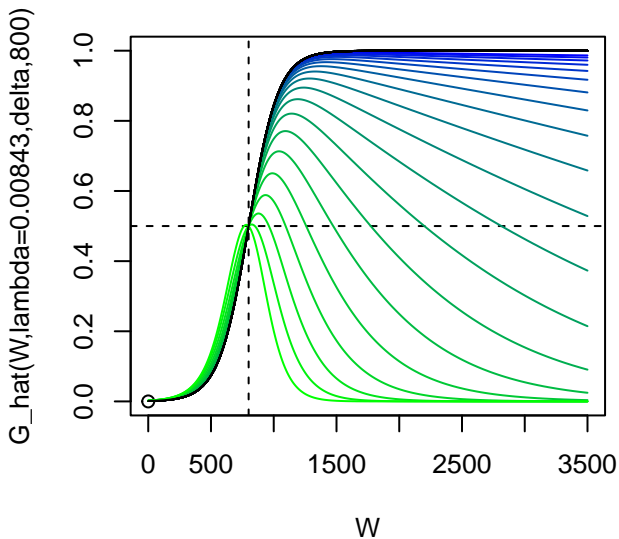
**eta(W,delta,800)**



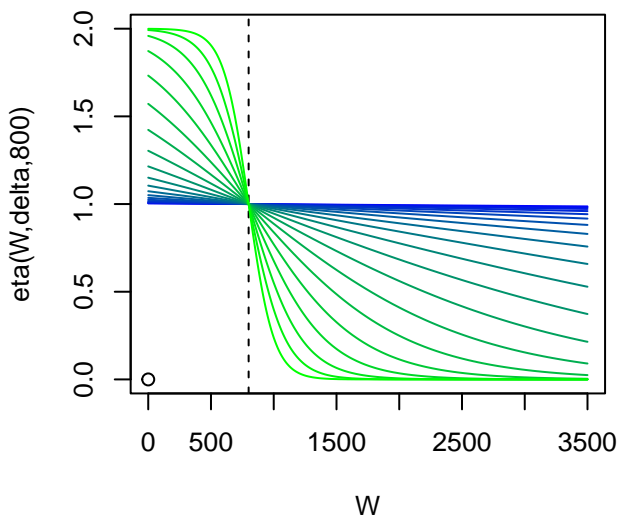
**S(W,lambda\_19=0.00843,800)**



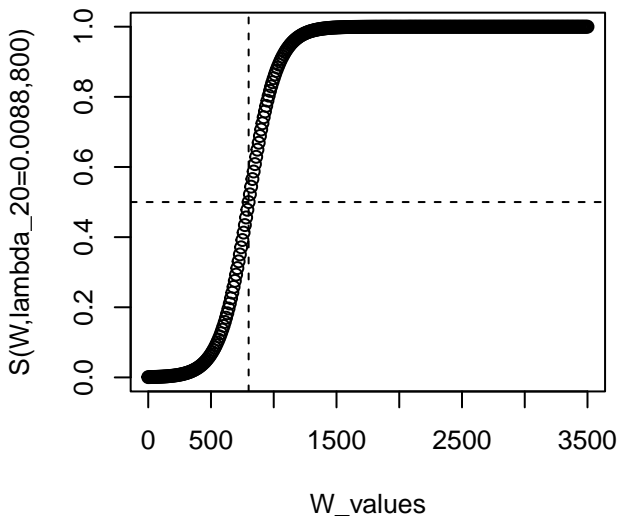
**G\_hat(W,lambda=0.00843,delta,800)**



**eta(W,delta,800)**

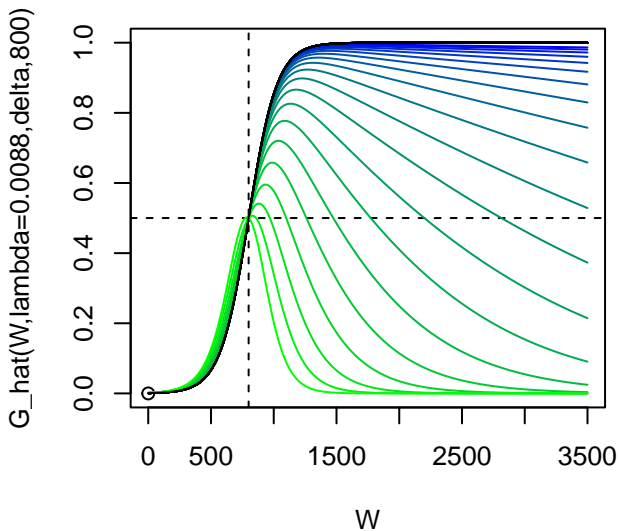


**S(W,lambda\_20=0.0088,800)**



- delta=1e-05
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- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

**G\_hat(W,lambda=0.0088,delta,800)**



**eta(W,delta,800)**

