Mean PRR, 50-day train, 14-day parameter selection, 14-day test

- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])12
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])13
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])14
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])15
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])16
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])17
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])18
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])19
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])20
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])21
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])22
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])23
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])24
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])25
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])26
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])27
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])28
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])29
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])30
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])31
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])32
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])33
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])34
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])35
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])36
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])37
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])38
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])39
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])40
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])41
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])42
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])43
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])44
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])45
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])46
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])47
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])48
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])49
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])50
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])51

Mean PRR relative to Perfect Forecast, 50-day train, 14-day parameter selection, 14-day test

- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])12
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])13
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])14
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])15
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])16
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])17
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])18
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])19
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])20
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])21
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])22
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])23
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])24
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])25
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])26
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])27
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])28
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])29
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])30
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])31
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])32
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])33
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- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])36
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])37
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- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])40
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])41
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])42
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])43
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])44
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])45
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])46
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])47
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])48
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])49
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])50
- @(t,y)lossPfem(t,y,[alpha,beta,gamma,delta])51