

# RSI( Relative Strength Index )

- 가
- ROC Stochastics 가 가
- RSI
- RSI 가
- , RSI가 "0" 가
- RSI가 "100" 가 가

1.

- 1
  - 가 가 U(up)
  - 가 가 D(down)
  - 가 "0"
- 2 : 1 U D AU(average ups)  
AD(average downs)
  - AU , AD
  - AU AD
  - ( )
  - 9, 14 25~28
- 3 : AU(average ups) AD(average downs) RS(relative strength)
  - RS = AU / AD
  - RS
- 4 : RSI
  - $RSI = 100 - \{ 100 / (1+RS) \}$

2.

- Welles Wilder 30 , 70
- RSI가 70 , 30
- Oscillator 가 , 가
- 가
- RSI가 70
- RSI가 30
- "50" Line
  - RSI가 50
  - RSI가 50

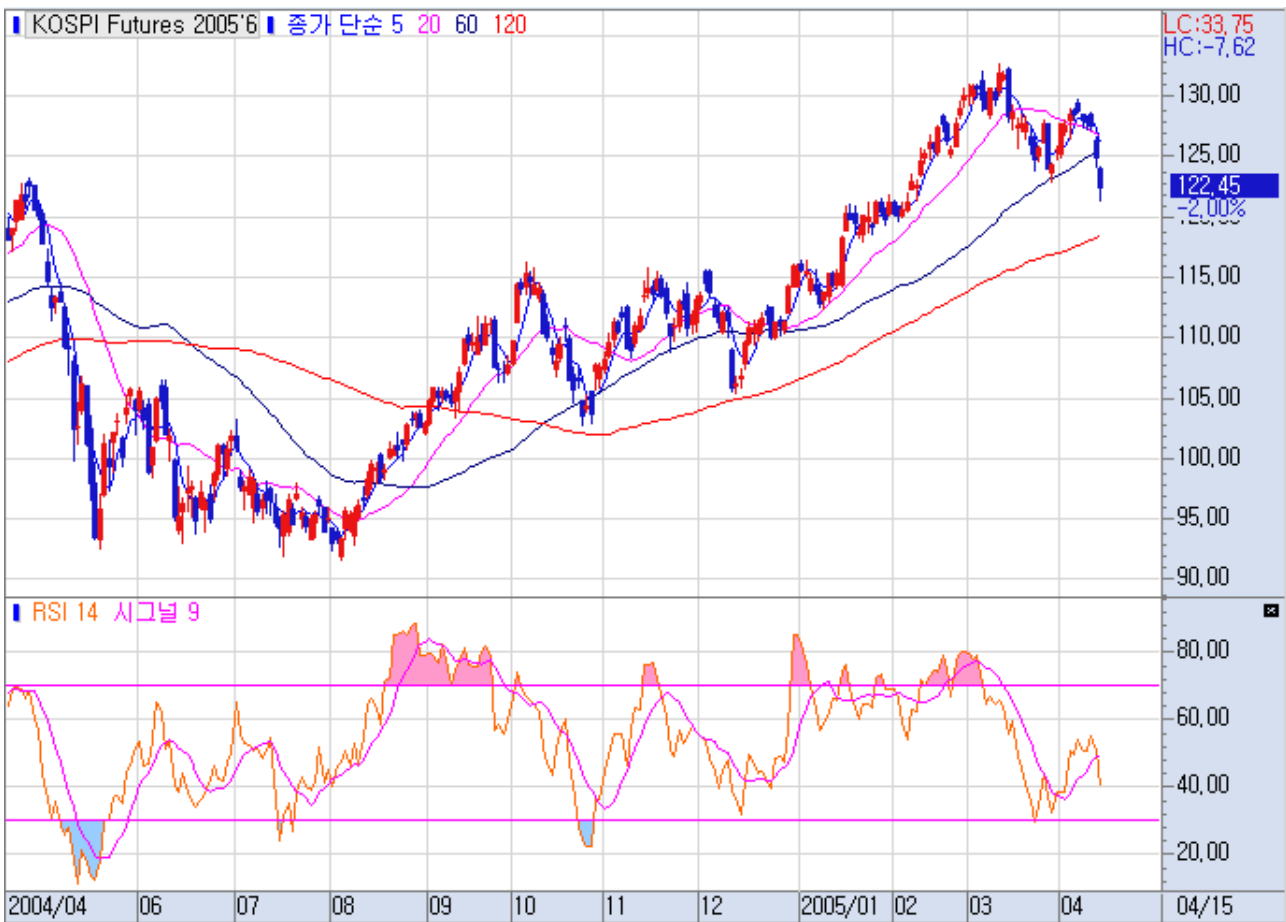
Failure Swing

- Failure Swing RSI가 70 30
- Failure Swing " Top Failure Swing " " Bottom Failure Swing "
- Top Failure Swing RSI가 70
- Bottom Failure Swing RSI가 30

- RSI Failure Swing Failure Swing " Failure Swing " 가

Divergence

- RSI divergence
- RSI divergence 가
- divergence Failure Swing divergence
- Top Failure Swing divergence가 Downward divergence,
- Bottom Failure Swing divergence가 Upward divergence



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3.

RSI , 가 가 .  
- RSI 20~30, 70~80 .  
- RSI Divergence .  
- RSI 가 .