mov1 = Var\_Func1(src1, slength / 2)

```
38 mov3 = Var_Func1(src1, slength) * flength)
                                                                                    DBMA = 2 * ta.ema(src, length) - ta.ema(ta.ema(src, length), length)

Whema_Func(src, length) ->

www.lpha = 1 / length

WARM = 0.0

WARM := www.lpha * src * (1 - www.lpha) * nz(WAMA[1])

WARM = Whema_Func(src, length)

ZHEMA_Func(src, length) ->

z xinag = length / 2 == math.round(length / 2) ? length / 2 : (length - 1) / 2

xxEMPADER = src + src = src | xxLeg|

ZLEMA = ta.ema(xxEMMData, length)

ZLEMA = Zlema_Func(src, length)

15 f. f.unc(src, length) ->

15 f. src = ta.linreg(src, length, 0)

lrc = ta.linreg(src, length, 0)

lrc = ta.linreg(src, length, 0)

lrs = ta.linreg(src, length, 0)

15 f. ta.linreg(src, length, 0)

15 f. ta.linreg(src, length, 0)

15 f. ta.linreg(src, length, 0) + lrs

15 f. ta.linreg(src, length, 0) + lrs
                                                                                                                     TSF = ta.linreg(src, length, 0) + lrs
TSF
TSF = Tsf_Func(src, length)
FWA = ta.uma(src, length)
War_Funcl(src1, length) + 2) - ta.uma(src, length), math.round(math.sqrt(length)))
Var_Funcl(src1, length) ->
valphal = 2 / (length + 1)
vudil = src1 > src1[1] ? src1 = src1[1] : 0
vddil = src1 > src1[1] ? src1[1] - src1 : 0
vdD1 = math.sum(vdd1, 9)
vdD1 = math.sum(vdd1, 9)
vdD1 = math.sum(vdd1, 9)
VdD1 = nc1(vdD1 - vdD1) / (vdD1 + vdD1))
VdAR1 = 0.0
VAR1 = n.0
if mav == 'DEMA'
ma := DEMA
ma
                                                                                                                                                   if may == 'TMA' | ma := ta.sma(ta.sma(src, math.ceil(length / 2)), math.floor(length / 2) + 1) | ma
                                                                                                                                                   if mav == 'VAR'
ma := VAR
ma
                                                                                                                                                if mav == 'HULL'
ma := HMA
ma
                                                                                                               NWug = getMa(src, length)

*fark = NWug = persent = 0.01

LongStop = NWug - fark

LongStop = NWug - fark

LongStop = NWug + Sark

LongStop = Nwug + Nwug 
                                                                                                                  LOTT = src
LOTTC = color.new(color.blue, 0)
MOTILine = plot(nz(HOTT[2]), title='HOTT', color-HOTTC, linewidth=2, style=plot.style_line)
LOTTLine = plot(nz(LOTT), title='LOTT', color-HOTTC, linewidth=2, style=plot.style_line)
Filloclor = highlighting and LOTT + HOTT[2] color-new(color-red, 20) : color-new(color-red, 2
                                                                                                                     buySignalc = ta.crossunder(MOTI[2], LOTT)
plotshape(twySignalc and showsignals ? HOTI[2] * 0.9995 : na, title='8uy', text='8uy', location=location.absolute, style=shape.labelup, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc = ta.crossover(HOTI[2], LOTT)
plotshape(sellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', location=location.absolute, style=shape.labeldown, size=size.tiny, color=color.new(color.green, 0), textcolor=cellsignallc and showsignalsc ? LOTT * 1.0005 : na, title='Sell', text='Sell', text='Sell
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ·
```

Yorumlar



djmad PREMIUM · Mar 22 ලා 🏴 My Backtest-System says "P/L 5.53" Thank you, very good work R ragar25439 · Nis 2 🖘 🏲 @djmad, bro can i get the code djmad PREMIUM · Nis 2 ↔ 🏴 @ragar25439, sir, this is a complete Framework to test multiple Indicators.
You can use my MK5 Versions and the X8 Prozessor for free, look @ my profile you have to add the code-snipped from the description(mk5) and add it to the code of the otto, match the buy sell. Tulu KMNM PRO - Mar 8 🖘 🏲 Thank you from the US, may i ask you what time frame would this be best to look at? +17 A Cevap Gönder C ChasinAlts PREMIUM . Mar 8 🖘 🏲 @VOWNM, After a GARGANTUAN amount of backtesting on every time-frame possibly available on TV, Ive concluded that this indicator is meant for the 3,059,472 ms timeframe of the Asian market....and wait for it....from the years 1967-1977. If you want to be successful and tap into the riches that SOLELY are this indicator, you would have used it then. Tulu KMNM PRO . Mar 8 🖘 🏲 @ChasinAlts, great thank you 🙏 S sharkljz1997 PRO+ . Mar 24 🖘 🏴 @KMNM, 1day ▲ Cevap Gönder S Skyscorpion · Mar 7 🖘 🏲 çok teşekkürler hocam. +3 A Cevap Gönder TengriTrial · Mar 7 🖘 🏲 emeğinize sağlık üstat. Ali Perşembe üstat ile birlikte takip ettiğim tek kişisiniz. D delininteki PREMIUM - Mar 17 🖘 🏲 yorum yazmıştım ancak gördüm ki İşinize gelmediği İçin silmişsiniz. neyse. yokluktan var olmuşsunuz. İnsanları aptal yerine koyup, kodları değiştirip süsleyip paylaşıyorsunuz. kendi kullandığınız kodları paylaşsanız daha iyi olmaz mı. çeri çöpü paylaşıp insanları kandırmayın !... N nurettin034 · Mar 8 · Android için TradingView 🖘 🏲 Teşekkürler Allah yardımcınız olsun , +1 A Cevap Gönde G gokhankosal PRO · Mar 7 🖘 🏲 Hocam çok teşekkürler. 🎆 kbulbul ∙ Mar 7 🖘 🏲 elinize sağlık teşekkürler. A aykut\_onder33 · May 15 ⇔ ■ Kıvanc bey iyi akşamlar, size nasıl ulaşabilirim? aykutonder@hotmail.com.tr adresine mail atabilir misiniz? TolgaDindar 🕬 · Nis 20 · Android için TradingView 🖘 🏴 Hocam ott ve ottoyu anıl hoca bir videosunda birleştiriyor, biz bunu nasıl yapabiliriz? ▲ Cevap Gönder OxonomyPigeoncatcher - Mar 24 🖘 🏲

looks really nice, thanks, will try too

