Indicator: Trend Trigger Factor

LazyBear **WIZARD** Haz 28, 2014

Bitcoin / Dolar · 1G · BITSTAMP · TradingView A580.09 Y598.10 D574.00 K597.99 +18.00 (+3.10%)

TTF_LB 15 100 -100 0.0000 100.0000 -100.0000 ~74.8101

Trend Trigger Factor

`lazybear` `custom` `indicators` `trend` `Momentum Oscillators`

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Introduced by M.H.Pee, Trend Trigger Factor is designed to keep the trader trading with the trend.

System rules according to the developer:
* If the 15-day TTF is above 100 (indicating an uptrend), you will want to be in long positions.
* If the 15-day TTF is below -100, you will want to be short.
* If it is between -100 and 100, you should remain with the current position.

More info:
Original Article by Mr.Pee: https://drive.google.com/file/d/0Bx48Du_...

List of my free indicators: http://bit.ly/1LQaPK8
List of my indicators at Appstore: http://blog.tradingview.com/?p=970

🐦 Twitter   🌐 Website

Açık kaynak kodlu komut dosyası ⑦

Gerçek TradingView ruhuyla, bu betiğin yazarı, yatırımcının anlayabilmesi ve doğrulayabilmesi için onu açık kaynak olarak yayınladı. Yazarın eline sağlık! Bunu ücretsiz olarak kullanabilirsiniz, ancak bu kodun bir yayında yeniden kullanımı Kullanım Koşulları ile yönetilir. Bir grafikte kullanmak için favorilere ekleyebilirsiniz.

Feragatname

Bilgiler ve yayınlar, TradingView tarafından sağlanan veya onaylanan finansal, yatırım, işlem veya diğer türden tavsiye veya tavsiyeler anlamına gelmez ve teşkil etmez. Kullanım Şartları'nda daha fazlasını okuyun.

Bu komut dosyasını bir grafikte kullanmak ister misiniz? ⑦

⭐ Favori göstergelere ekle

```
1   //
2   // @author LazyBear
3   //
4   study("Trend Trigger Factor [LazyBear]", shorttitle="TTF_LB")
5   length=input(15)
6   bt = input( 100, title="Buy Trigger")
7   st = input( -100, title="Sell Trigger")
8   markCrossovers=input(false, type=bool)
9
10  prev(s,i) =>
11      y=abs(round(i))
12      s[y]
13
14  calc_ttf( periods ) =>
15      bp = highest( high, periods ) - prev( lowest( low, periods ), - periods )
16      sp = prev( highest( high, periods ), - periods ) - lowest( low, periods )
17      100 * (bp - sp) / ( 0.5*( bp + sp) )
18
19  ttf = calc_ttf( length )
20  plot(0, color=gray)
21  bt1=plot(bt, color=gray, style=3)
22  st1=plot(st, color=gray, style=3)
23
24  long_f = cross( ttf, st ) and rising(ttf, 1)
25  short_f = cross(ttf, bt ) and falling(ttf, 1)
26
27  bs = (ttf > bt) ? bt : ttf
28  us = (ttf < st) ? st : ttf
29  bl=plot(bs, color=white)
30  ul=plot(us, color=white)
31  tl=plot(ttf, title="TTF", color=markCrossovers ? (long_f ? green : short_f ? red : blue) : maroon, linewidth=2)
32  fill(bl, tl, color=green, transp=75)
33  fill(ul, tl, color=red, transp=75)
34
```

Yorumlar

⏱ 🔄

Yararlı veya teşvik edici bir yorum bırakın. Piyasalara birlikte hakim olalım

🎉 Alkışlarla yorum   Yorum Paylaş

telepatico · May 4, 2016

Interesting in understanding the following formula, for which values of s and i dont understand. prev(s,i) =>
y=abs(round(i))
s Thanks.

+6 ▲ Cevap Gönder

> **levith** · Şub 21, 2020
>
> @telepatico, prev(s,i)=s
>
> +1 ▲ Cevap Gönder

sublimares2 · Haz 28, 2014

You should be advanced into a Mod position:) You would be the only one that earned it in a hard way. Great and appreciate it work.

+3 ▲ Cevap Gönder

> **LazyBear** `WİZARD` · Haz 28, 2014
>
> thanks sublimares2. :)
>
> ▲ Cevap Gönder

> **LudmilaHanania** · Tem 8, 2014
>
> Totally agree about LazyBear, he is doing a marvellous job with the indicators.
>
> +1 ▲ Cevap Gönder
>
> > **LazyBear** `WİZARD` · Tem 8, 2014
> >
> > Thanks
> >
> > ▲ Cevap Gönder

ShortsyGurl `PRO` · Şub 24, 2021

Very good work, thank you.

▲ Cevap Gönder

syracusepro · Şub 16, 2016

what kind of statement the following codes are? A switch statement: #prev(s,i) =>
y=abs(round(i))
s

#calc_ttf(periods) =>
bp = highest(high, periods) - prev(lowest(low, periods), - periods)
sp = prev(highest(high, periods), - periods) - lowest(low, periods)
100 * (bp - sp) / (0.5*(bp + sp))

Thanks.

▲ Cevap Gönder

primaindustria · Haz 28, 2014

Yet another useful indicator... Thanks LB

▲ Cevap Gönder

> **LazyBear** `WİZARD` · Haz 28, 2014
>
> yw :)
>
> ▲ Cevap Gönder
>
> > **pcmourao** · Tem 8, 2014
> >
> > Hey LB, is it possible for you to write a script that automatically identify's Gartley and Harmonic Patterns? Something like this script for MT4 fx-mt4.info/view-review/zup-v135-harmonic-patterns-indicator .
> > It automatically draws on the chart the pattern as it's forming based on price and Fib levels until the pattern is complete.
> >
> > ▲ Cevap Gönder
> >
> > > **LazyBear** `WİZARD` · Tem 8, 2014
> > >
> > > Pine script currently has no support for many of the constructs needed to do a script like this. Will post one as soon as we get the support (or I find a workaround).
> > >
> > > ▲ Cevap Gönder
> > >
> > > > **pcmourao** · Tem 8, 2014
> > > >
> > > > I don't understand much about sctipting, but I have seen some scripts that identify possible entry point's based on Bollingerbands, basically it reaches that limit in price, that coincides with the band and then it gives out some sort of signal that says it's a possible inversion. To make this script i'm talking about, can't you do the same thing based on price and fibonacci levels obeying to predetermined conditions until the conclusion of the gartley?
> > > >
> > > > ▲ Cevap Gönder
> > > >
> > > > > **LazyBear** `WİZARD` · Tem 8, 2014
> > > > >
> > > > > With my end-user (limited) understanding of Pinescript, I think not. May be someone else can proto this.
> > > > >
> > > > > ▲ Cevap Gönder