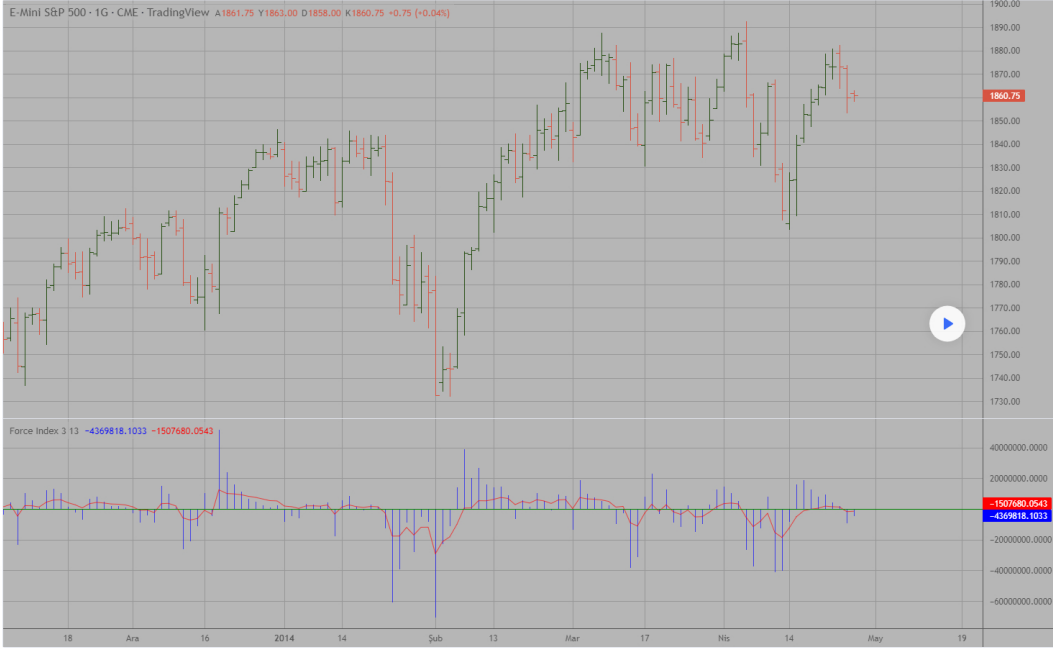




Force Index

HPotter 42248 His 28, 2014



Hi,

This Indicator plots the [Force Index](#) as described by [Dr. Alexander](#)

Elder in "Trading For a Living." The ForceIndex indicator relates

price to volume by multiplying net change and volume. Forceindex is

calculated using the following equation:

Forceindex = Volume (today) * (Close(this period) - Close(last period))

Forceindex is typically presented as two smoothed averages (slow and fast)

to avoid false signals.

Donate BTC: 13DXLkhWuGAXRmcvkkG2gaWkcnslD88bwE
USDOT (TRC20): THZ9EEa19vfwZNYvdUuWxofY5Q0YLcWG

Website

Açık kaynak kodlu komut dosyası

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

Feragatname

Bilgi 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?

★ Favori göstergelere ekle

```

1 //////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
2 // Copyright by HPotter v1.0 28/04/2014
3 // This Indicator plots the Force Index as described by Dr. Alexander
4 // Elder in "Trading For a Living." The ForceIndex indicator relates
5 // price to volume by multiplying net change and volume. ForceIndex is
6 // calculated using the following equation:
7 // ForceIndex = Volume(today) * (Close(this period) - Close(last period))
8 // ForceIndex is typically presented as two smoothed averages (slow and fast)
9 // to avoid false signals.
10 //////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////////
11 study(title="Force Index", shorttitle="Force Index")
12 xLen1 = input(3, minval=1)
13 xLen2 = input(13, minval=1)
14 hline(0, color=green, linestyle=line)
15 xValue = volume * (close - close[1])
16 xSMA1 = sma(xValue, xLen1)
17 xSMA2 = sma(xValue, xLen2)
18 plot(xSMA1, style = histogram, color=blue, title="SlowAvg")
19 plot(xSMA2, color=red, title="FastAvg")
20

```

Yorumlar

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

Alkışlarla yorum

Yorum Paylaş



ancapreb PRO

· Ağu 13, 2017

Great indicator, thanks!!

One issue that I have if you can help....the 13 EMA is normally really close to the 0 line, then it is complicated to see if it is positive or negative sometime and if it is far or not from 0.

I have the same indicator in ProRealTime, there you have the possibility of apply a "vertical displacement" to the EMA, I use 350% for example, then it is really easy to see if it is near 0 or not.

Do you know a way to do the same in this Script?

Thanks a lot!!!

+10 ▲ Cevap Gönder



ak211 · Eki 7, 2020 · 0 0 0

@ancapreb, I am trying to do what you said but dont know how?

▲ Cevap Gönder



joserajoy94 · Eki 14, 2020 · 0 0 0

Is it me or this Indicator rapints?

+1 ▲ Cevap Gönder



HPotter WIZARD · Eki 16, 2020 · 0 0 0

@joserajoy94, it is possible.

+1 ▲ Cevap Gönder



mariodi · Oca 21, 2020 · 0 0 0

Thank you very much for writing it. Good Job! :D

+1 ▲ Cevap Gönder



vishaganr · Eyl 18, 2019 · 0 0 0

It was helpful. Thanks!

▲ Cevap Gönder



HPotter WIZARD · Eyl 18, 2019 · 0 0 0

@vishaganr, You are welcome.

▲ Cevap Gönder



JeroenHouttuin · Oca 29, 2015 · 0 0 0

Great stuff. I was thinking to write something similar, but that in a cumulative way, more like a mix between this and the OSV. Unfortunately my Pine knowledge is not developed enough yet to do this. If anybody knows If such a thing already exists, please let me know. And thanks for all the great indicators Harry :)

▲ Cevap Gönder