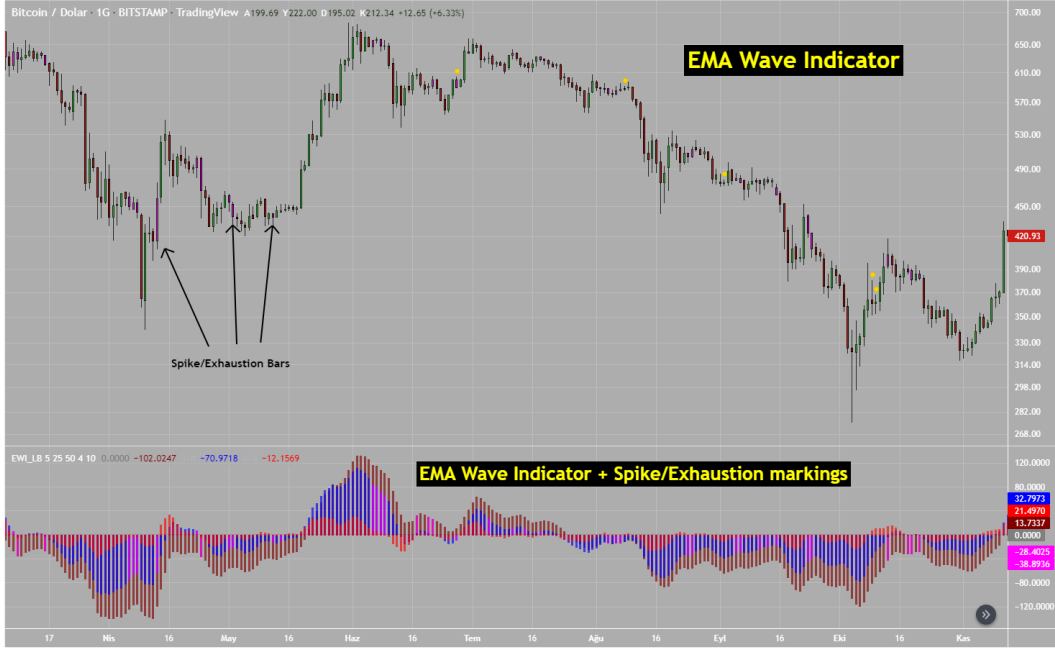




EMA Wave Indicator [LazyBear]  
LazyBear BITCOIN Oca 18, 2015



lazybear custom indicators wave Exponential Moving Average (EMA) 18 7531

This is a 3 EMA visualization tool. Relative momentum across 3 timeframes are rendered as A/B/C waves. Also, helpful in identifying spike/exhaustion bars.

When all the waves are in the same direction, the momentum is very high on that direction. I have made all options configurable, have fun tuning for your instrument :)

Complete list of all my indicators:

<https://docs.google.com/document/d/15AGC...>

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

Gerçek TradingView ruhıyla, 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

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?

★ Favori göstergelere ekle

```
1 //
2 // @author LazyBear
3 // List of all my indicators:
4 // https://docs.google.com/document/d/15AGCufJZBCIUwVf39W-1Kns88gkOKBCvBjMEVw5MLo/edit?usp=sharing
5 //
6 study("EMA Wave Indicator [LazyBear]", shorttitle="EWI_LB")
7 length=input(5, title="Wave A Length"), blength=input(25, title="Wave B Length"), clength=input(50, title="Wave C Length")
8 lengthMA=input(4, title="Wave SMA Length")
9 mse=input(false, title="Identify Spikes/Exhaustions")
10 cutoff = input(10, title="Cutoff")
11 ebc=input(false, title="Color Bars on Spikes/Exhaustions")
12 src=hlc3
13 ma(s,1) => ema(s,1)
14 wa=sma(src=ma(src, length),lengthMA)
15 wb=sma(src=ma(src, blength),lengthMA)
16 wc=sma(src=ma(src, clength),lengthMA)
17 wcf=(wb != 0) ? (wc/wb > cutoff) : false
18 wbf=(wa != 0) ? (wb/wa > cutoff) : false
19 plot(0, color=gray, title="ZeroLine")
20 plot(wc, color=maroon, style=histogram, linewidth=3, title="WaveC")
21 plot(mse and wcf?wc:na, color=fuchsia, style=histogram, linewidth=3, title="WaveC Spike")
22 plot(wb, color=blue, style=histogram, linewidth=3, title="WaveB")
23 plot(mse and wbf?wb:na, color=fuchsia, style=histogram, linewidth=3, title="WaveB Spike")
24 plot(wa, color=red, style=histogram, linewidth=3, title="WaveA")
25 barcolor(ebc?(wcf and wbf) ? #81F7F3 : (wcf or wbf) ? fuchsia : na : na)
```

## Yorumlar

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

Alkışlarla yorum

Yorum Paylaş




Cryptocontinuum · May 7, 2018

What is meant by the pink candles with blue border?


•116 Cevap Gönder




Jov Banella PREMIUM · Sub 2, 2021


 **@Cryptocontinuum** · Mar 5, 2021 · [Cevap Gönder](#)


@Cryptocontinuum, Did you figure it out?

+20  [Cevap Gönder](#)


 **jammy1971** **PREMIUM** · Mar 5, 2021 · [Cevap Gönder](#)

@Cryptocontinuum, It seems that it indicates sudden possible change upwards/downwards.

+10  [Cevap Gönder](#)


 **ddrnic** · Eki 9, 2021 · [Cevap Gönder](#)

@jammy1971, yes I have notice It

 [Cevap Gönder](#)

 **Gedeje** · Haz 15, 2020 · [Cevap Gönder](#)

how does it work, i cant figure it out. is there any way i can find out more about it, thanks

+54  [Cevap Gönder](#)

 **Joy\_Bangla** **PREMIUM** · Şub 2, 2021 · [Cevap Gönder](#)

@Feroctous001, Same here

+1  [Cevap Gönder](#)


 **FourLeafClovis** **PRO** · Ara 25, 2020 · [Cevap Gönder](#)


so from what i understand, the different colors represent, from bright red to dark red, are the shorter time-frame moving averages to longer time-frame moving-averages. The pink bars represent sudden change upwards or downwards of the trend?

+10  [Cevap Gönder](#)

 **tradearcher** **PRO+** · Şub 14, 2015 · [Cevap Gönder](#)

Most definitely. Was gonna write my own but may just customize with my own indicators too. Nice work.


+10  [Cevap Gönder](#)


 **sandeepbharadwaj** **PREMIUM** · Tem 28, 2020 · [Cevap Gönder](#)

Hi,


Is it possible to show values in percentage of price?


Thanks

+6  [Cevap Gönder](#)


 **ChrisMoody** **WIZARD** · Oca 19, 2015 · [Cevap Gönder](#)


Nice Work...As Always....

+6  [Cevap Gönder](#)


 **LazyBear** **WIZARD** · Şub 14, 2015 · [Cevap Gönder](#)


Thanks Chris.

+1  [Cevap Gönder](#)


 **mseaworthy** **PRO+** · Şub 16, 2015 · [Cevap Gönder](#)


Nice work, LazyBear.

+5  [Cevap Gönder](#)


 **Mrzaee** **PREMIUM** · Kas 30, 2021 · [Cevap Gönder](#)


What do the red tips along the very ends signify?

+3  [Cevap Gönder](#)


 **ow155** **PREMIUM** · Nis 22, 2018 · [Cevap Gönder](#)

Thank you.

+1  [Cevap Gönder](#)

 **NoobIncrypt** **PRO+** · Oca 18, 2015 · [Cevap Gönder](#)


This looks very useful, must remember to check it out soon

+1  [Cevap Gönder](#)


 **claudfoster6368** · Mar 31 · [Cevap Gönder](#)

Thanks

 [Cevap Gönder](#)

 **swageer** · Oca 10 · Android için TradingView · [Cevap Gönder](#)

Lo meyor

 [Cevap Gönder](#)

 **princce055** · Kas 4, 2021 · Android için TradingView · [Cevap Gönder](#)

Nice

 [Cevap Gönder](#)