

# ???? - ADX (Average Directional movement Index)

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J. Welles Wilder's  $ADX$  is a measure of the strength of a trend. It is calculated as the average of the absolute values of the  $DI$  values over a period of 14 days. The  $ADX$  is then calculated as the average of the  $ADX$  values over a period of 14 days. The  $ADX$  is a measure of the strength of a trend, and it is used to identify trends in the market.

[illegible]

ADX ☐ ☐ ☐ ☐ ☐ ☐ , PDI(Positive Directional Indicator, +DI) ☐ NDI(Negative Directional Indicator, -DI), ADX ☐ ☐ ☐ .

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☐ ADX☐ PDI☐ NDI☐☐☐☐ ☐☐☐ ☐☐☐☐

- PDI□ NDI□ □ □ □ □ □ □ □ □
- NDI□ PDI□ □ □ □ □ □ □ □ □
- ADX□ □ □ □ □ □ □ □ □ □ □ □ □ □

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☐ ADX ☐ ☐ ☐ ☐ ☐ .

- 0~20 个 个 个 个 , 个 个 个 个
- 20~25 个 个
- 25~50 个 个
- 50~75 个 个 个
- 75~100 个 个 个 个 个 个 个

- $\Gamma$   $\Gamma$  : PDI  $\Gamma$  ADX  $\Gamma$   $\Gamma$  NDI  $\Gamma$   $\Gamma$   $\Gamma$  ADX  $\Gamma$   $\Gamma$   $\Gamma$

- ☐ ☐ : NDI ☐ ADX ☐ ☐ PDI ☐ ☐ ☐ ADX ☐ ☐ ☐
- ☐ ☐ : PDI ☐ NDI ☐ ☐ ☐ ☐ , PDI ☐ NDI ☐ ☐ ☐ ☐ ☐

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