Michelangelo28nov05

Indicator · MetaTrader 4 · MQL source code included

About this tool

Michelangelo28nov05 is an indicator for MetaTrader 4. It has 12 settings, such as Minkernel, Maxkernel and Exponent. MQL source code included.

Files in the download: Michelangelo28nov05.mq4.

Settings (12)

These are the inputs you see when you attach the tool to a chart. Defaults are the values in the code.

Setting	Default	What it does
Minkernel (minkernel)	1	—
Maxkernel (maxkernel)	80	—
Exponent	1.0	How much the lot size grows after a loss
Period r (Period_R)	3	Number of bars in the calculation
Period ama (periodAMA)	12	Number of bars in the calculation
Nfast (nfast)	6	—
Nslow (nslow)	60	—
G	2.5	—
Breakout enhancement factor (BreakoutEnhancementFactor)	4.0	—
Signal	5	—
Flip (flip)	false	if True, then reverse order of PEMA and Kaufman AMA
Emit running values (emit_running_values)	true	—

How to install

1. Download the ZIP from your PolyMaria library and unzip it.
2. In MetaTrader 4 open File -> Open Data Folder, then go to MQL4 -> Indicators.
3. Copy the .mq4 file(s) there. Put any .mqh files in MQL4 -> Include.
4. Open the .mq4 file in MetaEditor and press Compile (F7) if MetaTrader does not show it.
5. Drag the indicator from the Navigator onto a chart and adjust the settings.

Good to know

- Test every expert advisor on a demo account or in the Strategy Tester before trading real money.
- Past results of any tool do not guarantee future results. Trading involves risk.
- Questions? Open the tool page: https://polymaria.net/product/michelangelo28nov05-mt4--154a880a-4c97-456b-8305-4d373df35d64