

Eugenio's Crypto Analyses

Ichimoku formulae

$$\text{Conversion Line (tenkan sen)} = \frac{9\text{-PH} + 9\text{-PL}}{2}$$

$$\text{Base Line (kijun sen)} = \frac{26\text{-PH} + 26\text{-PL}}{2}$$

$$\text{Leading Span A (senkou span A)} = \frac{\text{CL} + \text{Base Line}}{2}$$

$$\text{Leading Span B (senkou span B)} = \frac{52\text{-PH} + 52\text{-PL}}{2}$$

$$\text{Lagging Span (chikou span)} = \text{Close plotted 26 periods in the past}$$

where:

PH = Period high

PL = Period low

CL = Conversion line