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Thinkscript strategy. Futures Trading Forum for Sharing Indicators and Strategies: E-Mini Market Insights This forum is dedicated to sharing indicators and strategies for trading ES, NQ, YM, and other E-Minis. Whether you're a seasoned trader or just starting out, this platform provides a space to connect with like-minded individuals, share knowledge, and learn from each other's experiences. One approach to identifying high-probability setups is by leveraging the Average True Range (ATR) indicator. By analyzing stocks with varying levels of volatility, traders can capitalize on market fluctuations and make more informed trading decisions. In addition to exploring ATR, users can also explore ways to improve their Parabolic SAR indicators. By fine-tuning this tool, traders can better predict reversals before they occur, ultimately enhancing their overall trading strategy. Furthermore, the forum offers a powerful scan that identifies seasonality patterns and trends across various markets. This tool enables traders to capitalize on market cycles and make data-driven decisions. Join the conversation today and start sharing your own indicators and strategies with fellow traders! Discover how to create a powerful MACD indicator with built-in higher time frame analysis! Download it for free on our website. This tool helps you analyze your favorite markets, spot trends and reversals, and compare red vs. green candles. Unlock five TTM Squeeze dots in a row with stacked moving averages. Learn how to build your own scans using shared links. Analyze dividend yields, find hidden gems, and identify outperformance. Discover bullish and bearish stacked moving averages with our free scans. Build your own Super Bowl indicator to predict stock market moves or create a Bollinger Bands reversal indicator for identifying popular reversals. Track current and historical P/B ratio levels using our ThinkOrSwim P/B Ratio Indicator. Learn how to scan for upcoming earnings in ThinkOrSwim using two simple methods. Add different timeframe moving averages to a chart using thinkScript code, backtest the TTM Squeeze Histogram for timing momentum shifts, or identify short-term rallies after massive sell-offs. Create a relative performance indicator to easily compare symbols and find outperformers. Place orders with Thinkscript by selecting your asset and clicking "Bid" or "Ask." To create a simple trading strategy using thinkScript, we'll use the Dropbox asset. We'll buy when it crosses above the 20 SMA and sell when it crosses below. Each cross will trigger an alert. The buy order will be displayed in green, and the sell order in red. Input price = close; input length = 20; def AVG = Average(price, length); Alert(AVG < price, "The closing price is below the 20 SMA: "+price, alert.TICK, Sound.Ding); Alert(AVG > price, "The closing price is above the 20 SMA: "+price, alert.TICK, Sound.Ding); AddOrder(OrderType.BUY_AUTO, price crosses above avg, open[-1], 20, Color.GREEN, Color.GREEN, “Buy”); AddOrder(OrderType.SELL_AUTO, price crosses below avg, open[-1], 20, Color.RED, Color.RED, “Sell”); Now that the strategy is complete, you can apply it and check its performance by right-clicking on the signal. "Show Report: Exploring Thinkscript". For in-depth knowledge on Thinkscript, head over to their Learning Center for a comprehensive overview.