Thinkorswim Scripts

I attended the Trader Expo this week and today (2/22) I watched and had a chance to speak with Cindy Faber and learn so much from her. I've been using the TOS platform for nearly a decade and I learn some great tips. She mentioned that all of the past swimlessons on scripts have been archived, so I email TOS support to get a list of them all.  
  
Here is the list. This is an incredible wealth of scripts. Enjoy all.  
  
(To add the script or chart setup, copy the URL, select "Setup" on the upper right and select "Open shared item")  
  
  
alert Relative Vol Std Dev: <http://tos.mx/ozZx1u>  
alert price 10% or more lower than yesterday's close: <http://tos.mx/xh6qx6>  
NOTE: automatic reset is already in this alert  
but you need to click on tiny padlock to unlock it, and How to Notify to make desired selection  
  
  
  
chart grid Pre-Market view: <http://tos.mx/Ci0eVH>  
chart grid Weekend Routine: <http://tos.mx/cG2W4T>  
  
  
  
chart setup Bierman Basic: <http://tos.mx/Errsr8>  
chart setup Bierman Paralax View: <http://tos.mx/khnxFi>  
chart setup Bierman Quad (Futures-Based Intraday): <http://tos.mx/Cyjtr6>  
chart setup Bierman Quad: <http://tos.mx/app4nE>  
chart setup Intraday Contrarian: <http://tos.mx/R7A6kU>  
chart setup Intraday Momentum: <http://tos.mx/jeYjiN>  
chart setup Intraday Support/Resistance: <http://tos.mx/Cyjtr6>  
chart setup SPX with ImpVolatility study and VIX comparison: <http://tos.mx/B5AKB2>  
  
  
  
chart strategy Donchian\_Channel DOWNtrend: <http://tos.mx/chn8QV>  
chart strategy Donchian\_Channel UPtrend: <http://tos.mx/ZR7BfU>  
  
  
  
chart study ADX with reminder labels: <http://tos.mx/ZDjng8>  
chart study Binary Scan:  <http://tos.mx/5YNPNG>  
chart study Bollinger\_Cloud: <http://tos.mx/az0yT6>  
chart study CamarillaPoints cloud: <http://tos.mx/BA4lre>  
chart study count times VIX over 26: <http://tos.mx/d9slfB>  
chart study Daily\_change\_labels: <http://tos.mx/JcO0Fu>  
chart study DMI with ADX line:  <http://tos.mx/XwtHSD>  
chart study DMI with ADX line and Alerts: <http://tos.mx/5kaZG7>  
  
\*updated\* chart study earnings alert for your TOS chart (includes MMM in dollars, percent, and as a shaded rectangle on the chart)  
NOTE: use Edit Studies box to turn off vertical lines and arrows at past earnings dates  
<http://tos.mx/EZHe9a>  
  
  
chart study (example of work around for being able to access Bid or Ask in a custom chart study): <http://tos.mx/yGUo11>  
  
chart study fib fans: <http://tos.mx/X3JtZh>  
chart study fib retracements with alerts: <http://tos.mx/pv4Iep>  
chart study fib time series: <http://tos.mx/XBsqDr>  
chart study for monthly expiration Friday: <http://tos.mx/hGGaN9>  
NOTE: setlement symbols in a label + settlement vs prior day close  
  
chart study horizontal line between current price bar and price bubble on right side of the chart:  <http://tos.mx/kGquYz>  
  
chart study Horizontal Line at current price: <http://tos.mx/ZbnRy4>  
NOTE: default extends 60 bars into the past, Edit Study from 60 to 1 to only have it extend into the future  
  
chart strategy Ichimoku cloud: <http://tos.mx/0ZnlcN>  
chart study Ichimoku\_with\_alerts: <http://tos.mx/Inwq67>  
chart study Ichimoku with arrows at bull/bear triggers: <http://tos.mx/HatlSA>  
chart study Ichimoku with instructions and alerts: <http://tos.mx/Inwq67>  
chart study Index Watch (4 indexes vs highs): <http://tos.mx/GbX2JS>  
NOTE: This study works on any stock or ETF symbol to show how much each index has dropped from its 52-week high  
  
chart study ImpVolatility with horizontal line at 16: <http://tos.mx/y7xP1x>  
NOTE: sq. root of 252 = 16 therefore IV of 16 implies a 1% 1-day expected move  
  
\*updated\* chart study ImpVolatility for futures charts (includes IV percentile and IV percentile rank labels): <http://tos.mx/PHC0uy>  
\*updated\* chart study IV percentile vs. IV percentile rank and "normal" IV: <http://tos.mx/efI2EX>  
chart study IV percentile rank with HINTS: <http://tos.mx/X094cx>  
chart study IV percentile oscillator: <http://tos.mx/TokDpV>  
chart study label $TICK at extremes:  <http://tos.mx/upLe4A>  
chart study label Change from Open: <http://tos.mx/KzmR5E>  
chart study label Earnings Alert with MMM: <http://tos.mx/GQkloD>  
\*updated\* chart study label Day Net and Percent Change: <http://tos.mx/RKfPQW>  
chart study label Day volume: <http://tos.mx/Is31p9>  
chart study label Index Watch (percent off 52-wk high):  <http://tos.mx/GbX2JS>  
  
chart study label Percent off High: <http://tos.mx/OXyWGT>  
HINT: Try this custom study on chart of $DJSH Shanghi Index and on chart on new 52-wk high today to see how it works on a symbol that is down and a symbol that hit new 52-week high today  
  
chart study label for MMM expressed in dollars and percent (but invisible if no MMM top of Trade tab):  <http://tos.mx/9GuAoP>  
chart study label MMM with bubbles and shaded MMM range: <http://tos.mx/I4PNN5>  
chart study label new 52-wk high/low: <http://tos.mx/7ZRmeB>  
chart study label $TICK at extremes:  <http://tos.mx/upLe4A>  
chart study label VIX all time low: <http://tos.mx/SnACKr>  
chart study label VWAP: <http://tos.mx/goEvi8>  
chart study label What Day is It? <http://tos.mx/Uq76Vk>  
chart study label YTD-MTD-WTD percent returns: <http://tos.mx/TTNql7>  
\*updated\* chart study label YTD-MTD-WTD percent returns: <http://tos.mx/8ewB8Q>  
chart study label percent off 52-week high: <http://tos.mx/OXyWGT>  
NOTE:  Try this custom study on chart of $DJSH Shanghi Index and on chart of a symbol hitting new 52-week high today to see how it works on a symbol that is down and a symbol that hit new 52-week high today  
  
  
chart study LeBron James Index (switch symbols and shares to create your own custom index): <http://tos.mx/QNfOwj>  
  
chart study LinearReg with Channel based on ATR: <http://tos.mx/QBPsN0>  
chart study MarketForecast with reversal levels: <http://tos.mx/QGyhbj>  
chart study Market Forecast with labels: <http://tos.mx/j0yiZy>  
  
chart study for monthly expiration Friday: <http://tos.mx/hGGaN9>  
NOTE: setlement symbols in a label + settlement vs prior day close  
  
\*updated\* chart study MMM label and horizontal lines at MMM: <http://tos.mx/NOR22H>  
chart study OnBalanceVolume with ZeroLine: <http://tos.mx/iXm5Zm>  
chart study percent\_return labels: <http://tos.mx/9P5nMg>  
chart study Projected SMA Price: <http://tos.mx/gEAxhK>  
chart study PPO (from North V at TOS/TD): <http://tos.mx/zQ6P90>  
chart study PSAR with Alerts: <http://tos.mx/hT2e3M>  
chart study put call ratio: <http://tos.mx/5yrvUw>  
chart study Single Period Percent Change: <http://tos.mx/XVHcoo>  
chart study StochasticFull\_with\_BreakOuts: <http://tos.mx/TOLooZ>  
chart study SwingThree1: <http://tos.mx/ySGzE8>  
\*updated\* chart study for weekly expiry lines: <http://tos.mx/vMQL1A>  
chart study Volume buying-vs-selling: <http://tos.mx/X8DGDT>  
chart study World Trading Hours for intraday chart: <http://tos.mx/GRsze1>  
chart study xx% Stop line vs SMA line with Alert:  <http://tos.mx/QZPp9E>  
  
chart study Sector/IndGroup chart label example: <http://tos.mx/FTK84P>  
NOTE: open ThinkScript code and read the instructions to add YOUR symbols  
  
chart study Volume-by-Price: <http://tos.mx/vIRfvi>  
NOTE: change "Chart" to you desired time period to see net volume across the horizontal bars for your choice of time periods [instead of net total volume for entire chart]  
  
  
  
scan Aroon Bearish Cross: <http://tos.mx/t8JtPh>  
scan Aroon Bullish: <http://tos.mx/nkfr0F>  
scan Aroon Overbought: <http://tos.mx/mK9L91>  
scan Aroon Oversold: <http://tos.mx/NqVhAQ>  
scan Bollinger Bandwidth Bulge: <http://tos.mx/RC7e2s>  
scan Bollinger Bandwidth Squeeze: <http://tos.mx/sjeXSi>  
scan Bollinger Percent B Zero Line: <http://tos.mx/2u6i2D>  
scan candle patterns bearish: <http://tos.mx/w3VMTZ>  
scan candle patterns bullish: <http://tos.mx/2crV3F>  
scan CMF Bearish Crossover: <http://tos.mx/RHAMzC>  
scan CMF Bullish Crossover: <http://tos.mx/WjwYHK>  
scan Darvas Box: <http://tos.mx/Pw8NIs>  
scan Darvas Box Bullish: <http://tos.mx/lIKuGK>  
scan DIPlus/DIMinus Bullish: <http://tos.mx/baA0d5>  
scan DMI Bearish: <http://tos.mx/iQ5KZR>  
scan DMI Bullish: <http://tos.mx/v3TeR4>  
scan DMI Stoch Extreme Overbought Cross: <http://tos.mx/5FyuTT>  
scan divergence MACD bearish: <http://tos.mx/TEd14y>  
scan divergence RSI bearish:  <http://tos.mx/23UUr4>  
scan divergence Stochastic bearish: <http://tos.mx/5RuNzL>  
scan divergence both Stochastic and MACD bearish: <http://tos.mx/wWbj1c>  
scan Earnings: <http://tos.mx/SmaiUB>  
scan Fisher Transform Bullish: <http://tos.mx/rja4nu>  
scan Ichimoku bearish: <http://tos.mx/T6uE46>  
scan Ichimoku bullish: <http://tos.mx/spOXRc>  
scan LinearReg Bearish: <http://tos.mx/gM0601>  
scan MACD and Stochastic overbought: <http://tos.mx/u4qxV5>  
scan Market Forecast Bearish: <http://tos.mx/4FJ6Zo>  
scan Market Forecast Bullish: <http://tos.mx/4x5sK0>  
scan Marubozu Bearish (3 bars): <http://tos.mx/GCWdme>  
scan MFI Overbought Crossover: <http://tos.mx/5uF1L1>  
scan MFI Oversold Crossover: <http://tos.mx/1mdwuR>  
scan Potential Breakout: <http://tos.mx/B0nMQe>  
scan price within xx% of MA line (edit it to your desired % and your desired MA line): <http://tos.mx/djMBV5>  
  
scan PSAR Crossover Bearish: <http://tos.mx/Vc1Xqa>  
scan PSAR Crossover Bullish: <http://tos.mx/9DgkEP>  
scan for range bound symbols (ADX < 20): <http://tos.mx/7U02Se>  
scan RSI Wilder Overbought: <http://tos.mx/EpsvVl>  
scan SMA Crossover: <http://tos.mx/hUC0RP>  
scan StdDevChannel Lower Full Data: <http://tos.mx/yziTzm>  
scan StdDevChannel Upper Full Data: <http://tos.mx/ZUB7o9>  
scan SwingThree1: <http://tos.mx/mlvNuD>  
scan up 100% YTD and near 52-wk high: <http://tos.mx/aD6jjF>  
scan Vortex Bearish: <http://tos.mx/tvESKH>  
scan Vortex Bullish: <http://tos.mx/uuQWxB>  
  
scan for stocks with earnings and MMM of \_\_ percent: <http://tos.mx/9RgQPA>  
  
scan range bound with high IV percentile rank (Iron Condor candidates): <http://tos.mx/Ny8YRA>  
scan range bound with low IV percentile rank (Double Diagonal candidates): <http://tos.mx/amcl7O>  
scan short put or short OTM put vertical – stock near lower support (on stock above 200SMA with positive earnings):  <http://tos.mx/04F555>  
  
IMPORTANT: after you import any Scan, go to Scan tab and click on top right menu icon to select the saved query.  Then edit the filters and add any extra filters, and select watchlist of symbols with liquid options top left Scan In.  Now click on top right menu icon and Save Query to save your changes  
  
scan Retail Buying: <http://tos.mx/V56YWM>  
NOTE: change price Increasing to Decreasing to create Retail Selling scan  
  
\*updated\* scan Rising IV (in absence of earnings) – NEED to add either bullish or bearish filters if using to find potential breakouts:  <http://tos.mx/IlokCg>  
  
scan for stocks consolidating (ADX < 20) with ImpVolatility rising ... aka potential breakout trades:  <http://tos.mx/SKhesv>  
  
  
  
watchlist column BidAskSpread: <http://tos.mx/991uyR>  
NOTE: you cannot scan for tight Bid Ask spread, but you can create a scan and Save Query ... then open the saved query as a watchlist and sort that watchlist by this custom Bid Ask spread column  
  
watchlist column Down 20% or more (BearTerritory): <http://tos.mx/xqVPc9>  
NOTE: add to watchlist of an index to see what percent of the stocks in an index are now in bear territory  
  
watchlist column below 50 sma: <http://tos.mx/ydBCyJ>  
watchlist column below 200 sma: <http://tos.mx/rYEown>  
HINT: apply below 50sma and below 200sma to watchlist of Public-- >>S&P500 or other index and sort by that column to quickly see how many stocks in that index are currently above/below the 50 or 200 day moving average line  
  
watchlist column Bull Bear: <http://tos.mx/1XyUB2>  
watchlist column Extended Hours Last trade price: <http://tos.mx/uWbicV>  
watchlist column IV percentile (current IV vs. "normal" IV):  <http://tos.mx/6IlMBw>  
watchlist column IV percentile rank (same number as bottom of Trade tab): <http://tos.mx/CqIAZd>  
watchlist column MACD: <http://tos.mx/tMAOzA>  
watchlist column MMM: <http://tos.mx/QNMRSp>  
watchlist column MMM percent: <http://tos.mx/VeyoaT>  
watchlist column Moving Avg Crossover: <http://tos.mx/xNe8Ls>  
watchlist column new 52-wk high or new low: <http://tos.mx/GQr3sV>  
watchlist column Next day before x-div: <http://tos.mx/YGnP40>  
watchlist column Next earnings date: <http://tos.mx/cnIcIW>  
watchlist column percent change MTD: <http://tos.mx/I7pq6i>  
watchlist column percent change WTD: <http://tos.mx/2Zf5nY>  
watchlist column percent change YTD: <http://tos.mx/oSOAg5>  
watchlist column PSAR bullish or bearish: <http://tos.mx/fp6vKQ>  
watchlist column RSI Wilder: <http://tos.mx/LO9Zsi>  
watchlist column StockSizzle (unusual underlying volume): <http://tos.mx/43abXO>  
  
watchlist column (meant to be used on Trade tab option chain - turns red when volume > OI at that strike): <http://tos.mx/lqD8d0>  
HINT: add OpenInt, Volume, and this custom column to your option chain to see how it works  
  
  
  
Watch List symbols Market Relationships: <http://tos.mx/Y19CxH>  
Watch List symbols Market Relationships (updated):  <http://tos.mx/cr4gD8>  
Watch List symbols Morning Radar indices overview: <http://tos.mx/s4dE1f>  
Watch List symbols New World: <http://tos.mx/dh4WE4>  
Watch List symbols optionable sector ETFs: <http://tos.mx/MY2OOA>  
  
  
example of how to add a horizontal line(s) to any chart study: <http://tos.mx/iXm5Zm>  
example of how to add a moving average line to any chart study: <http://tos.mx/uP6AfE>  
  
\*updated\*  
NOTE: When in a grid you lose the far top right of chart Last trade, Day change, and Percent change label  
Use this custom study to have that information on every chart in your grid.  
chart study label Day Net and Percent Change with Day volume: <http://tos.mx/lZdFsj>  
  
  
chart study line chart of quarterly EPS changes: <http://tos.mx/nKN9il>  
HINT: try this study on a 5-year weekly chart  
  
chart study futures cheat sheet labels: <http://tos.mx/3hrCFl>  
NOTE: this chart study shows tick size, P/L for a 1 tick move, shares equivalent, and risk per contract(futures only)  
  
chart study label $TICK at extremes:  <http://tos.mx/upLe4A>  
  
  
chart study futures and forex cheat sheet labels: <http://tos.mx/mEVIqF>  
NOTE: this chart study shows tick size, P/L for a 1 tick move, shares equivalent, and risk per contract (futures or forex)