Comments from students:

WYCKOFF TRADING COURSE (WTC) - Summer Series 2019

Dates: Thursdays - March 28, April 4, 11, 18 and 25; May 2, 9, 16, 23 and 30; and June 6 and 13, 2019

Time: 3:00-5:30 p.m. (Pacific Daylight Time)

Cost: Sign up now for the entire 12-week course (March 28 through June 13) for \$798

Limited time promotion: If you register for the full course by March 20th, you will receive a rebate of \$100! After your payment has been accepted, please send an email to wyckoffassociates@gmail.com with the subject line: "WTC Rebate Request" and we will credit \$100 back to your card.

Pricina:

WTC New Students - \$798.00 USD V

WTC Alumni ONLY - \$498.00 USD

WYCKOFF TRADING PRACTICUM COURSE

Course duration: Nine sessions total (2 1/2 hours each) from April 22 through June 17, 2019; Mondays from 3:00 -5:30 pm Pacific Time.

Cost: \$598 for the full cycle. WTPC Alumni can repeat this course for \$398 for all nine sessions.

Pricing:

WTC alumni ONLY - \$598.00 USD ~







Wyckoff Trading Course (WTC)

April 1, 2019

Next webinar sessions for **WYCKOFF RELATIVE AND COMPARATIVE ANALYSIS** series: April 8th at 3:00-5:30pm PST

Homework submission: All homework assignments should be submitted in ONE file per person in .pptx, .pdf or .doc formats. Please include your first name and the first letter of your last name in the homework file name, e.g., "Thomas B_WTC Homework 1". All assignments should be submitted to Roman's personal email.

The remainder of the WTC classes will be more interactive; students who would like to participate in discussions should have a working headset with a built-in microphone.

Disclaimer

This presentation (including the lecture, slides and discussion) is for informational and educational purposes only; it should not be construed as investment advice of any kind. Roman Bogomazov (Presenter) is not a registered investment advisor or broker-dealer, and does not purport to recommend or suggest any securities to buy or sell. Presenter assumes no responsibility or liability for your trading and investment results. You understand and acknowledge that there is a very high degree of risk of financial loss involved in trading securities and that you alone are responsible for your own trading and investment decisions and results.

It should not be assumed that the methods, techniques, or indicators presented will be profitable or that they will not result in losses. Past results of any individual trader or trading system published by Presenter are not indicative of future returns by that trader or system, and are not indicative of future returns which will be realized by you. In addition, the indicators, strategies, articles and all other features of Presenter's products are provided for informational and educational purposes only and, again, should not be construed as investment advice. Accordingly, you should not rely solely on the Presenter's information in making any investment. Rather, you should use the Presenter's information only as a starting point for doing additional independent research in order to allow you to form your own opinion regarding investments. You should always check with your licensed financial advisor and tax advisor to determine the suitability of any investment.

HYPOTHETICAL OR SIMULATED PERFORMANCE RESULTS HAVE CERTAIN INHERENT LIMITATIONS. UNLIKE AN ACTUAL PERFORMANCE RECORD, SIMULATED RESULTS DO NOT REPRESENT ACTUAL TRADING AND DO NOT INCLUDE BROKERAGE AND OTHER FEES, OR SLIPPAGE. ALSO, IN SIMULATED PERFORMANCE RESULTS NO TRADES HAVE ACTUALLY BEEN EXECUTED, AND THEREFORE THE RESULTS MAY HAVE UNDER- OR OVER-COMPENSATED FOR THE IMPACTS OF A VARIETY OF MARKET FACTORS, SUCH AS LACK OF LIQUIDITY. SIMULATED TRADING PROGRAMS, IN GENERAL, CAN ALSO BE DESIGNED WITH THE BENEFIT OF HINDSIGHT. NO REPRESENTATION IS BEING MADE THAT ANY ACCOUNT WILL OR IS LIKELY TO ACHIEVE PROFITS OR LOSSES SIMILAR TO THOSE SHOWN.



WYCKOFF TRADING COURSE

Session 13

COMPARATIVE AND RELATIVE ANALYSIS

4.1.2019

- 1. Group Exercise #1
- 2. Comparative Analysis
- 3. Relative Analysis
- 4. Case Study: HD
- 5. Homework #9: Relative and Price Analysis

Session 14

COMPARATIVE AND RELATIVE ANALYSIS

4.8.2019

- 1. Comparative and Relative Analysis
- 2. Top-bottom approach filtering
- 3. Homework #10: Relative and Price Analysis

Important: Email me your questions together with chart(s) for session #15



Relative and Comparative Strength Analysis

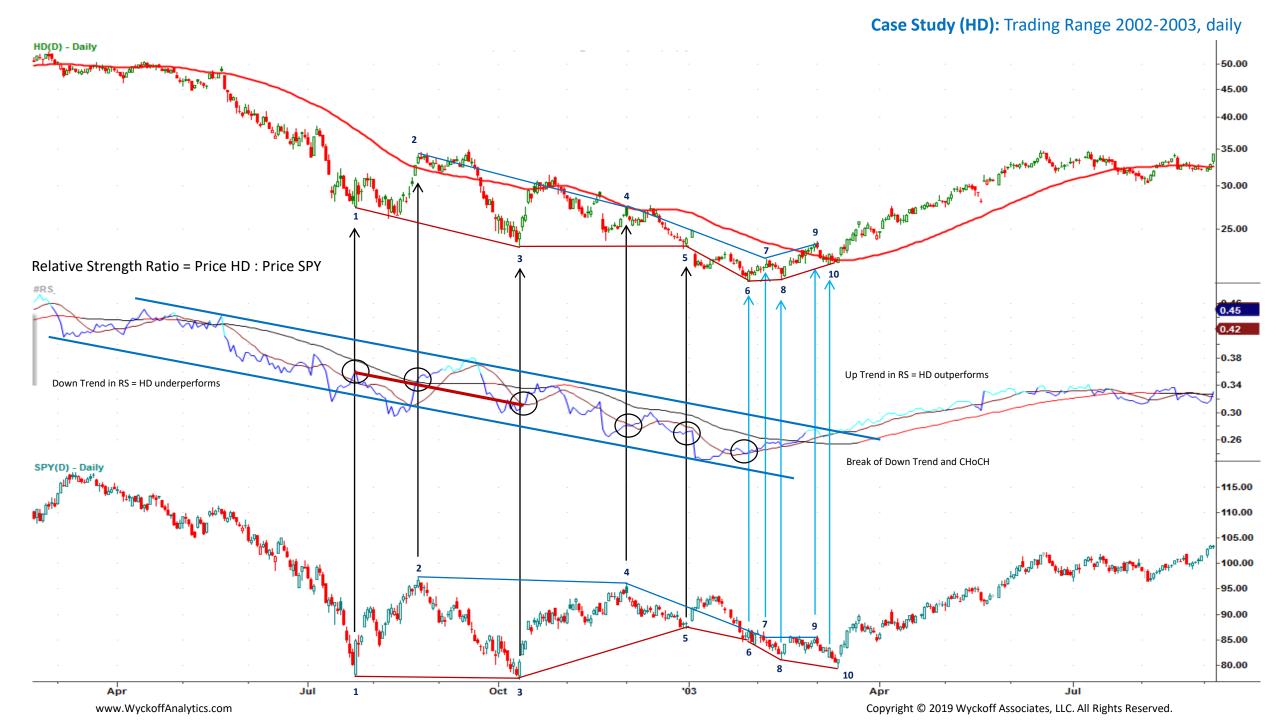
CASE STUDY: HOME DEPOT (HD)

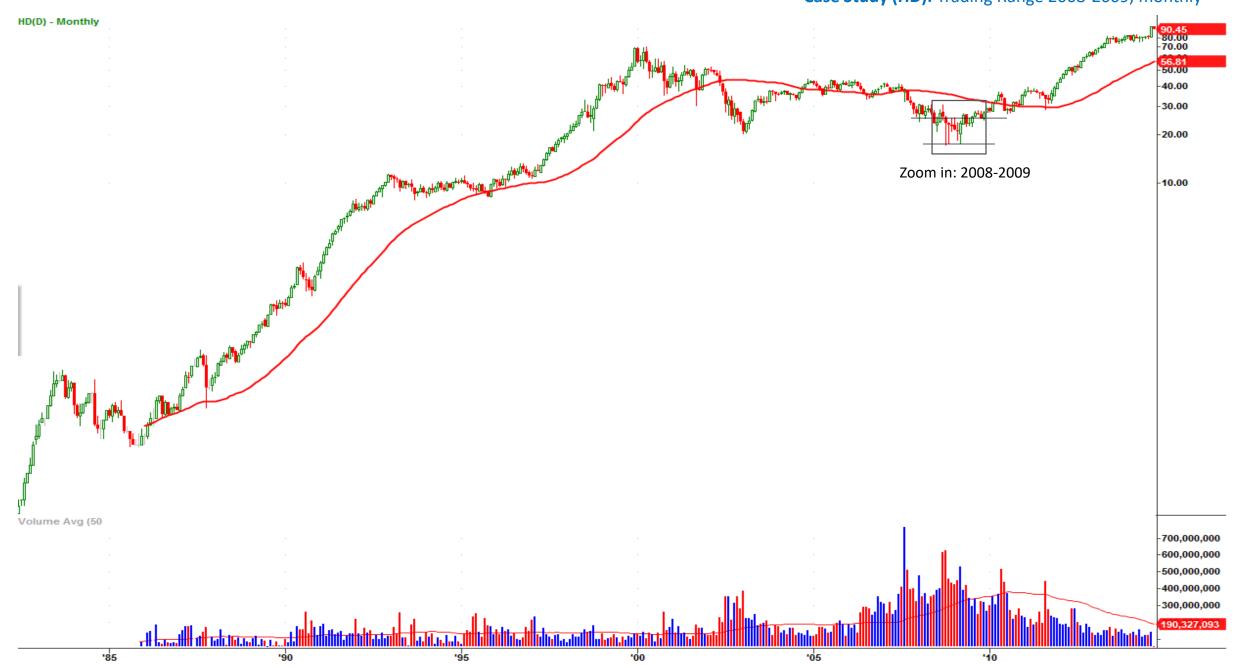
Case Study (HD): How does Wyckoff Method conduct Comparative analysis?



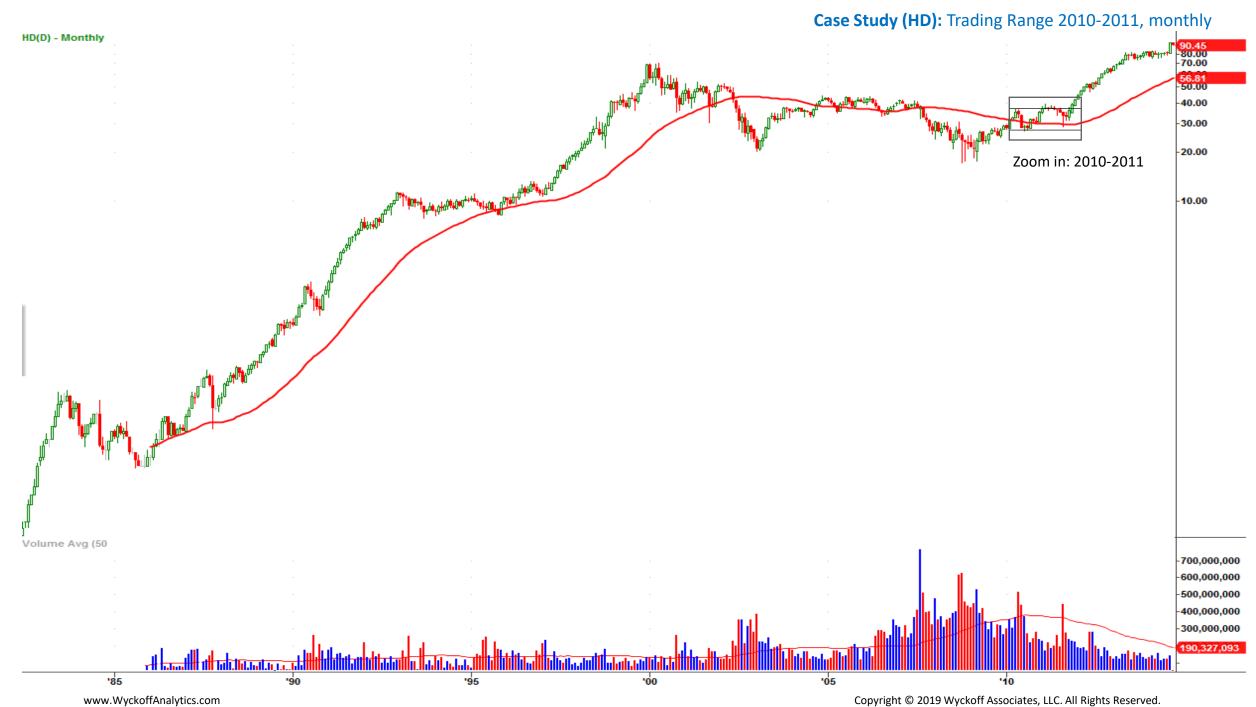
Case Study (HD): Trading Range 2002-2003, monthly

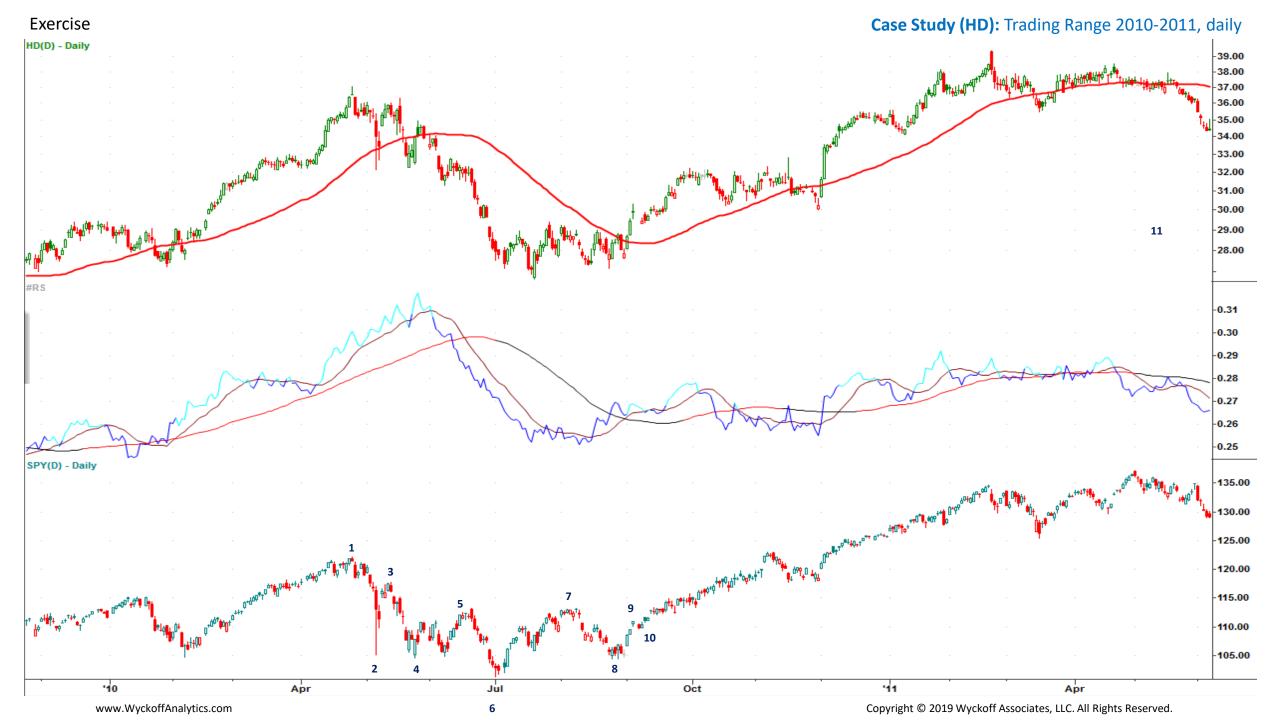


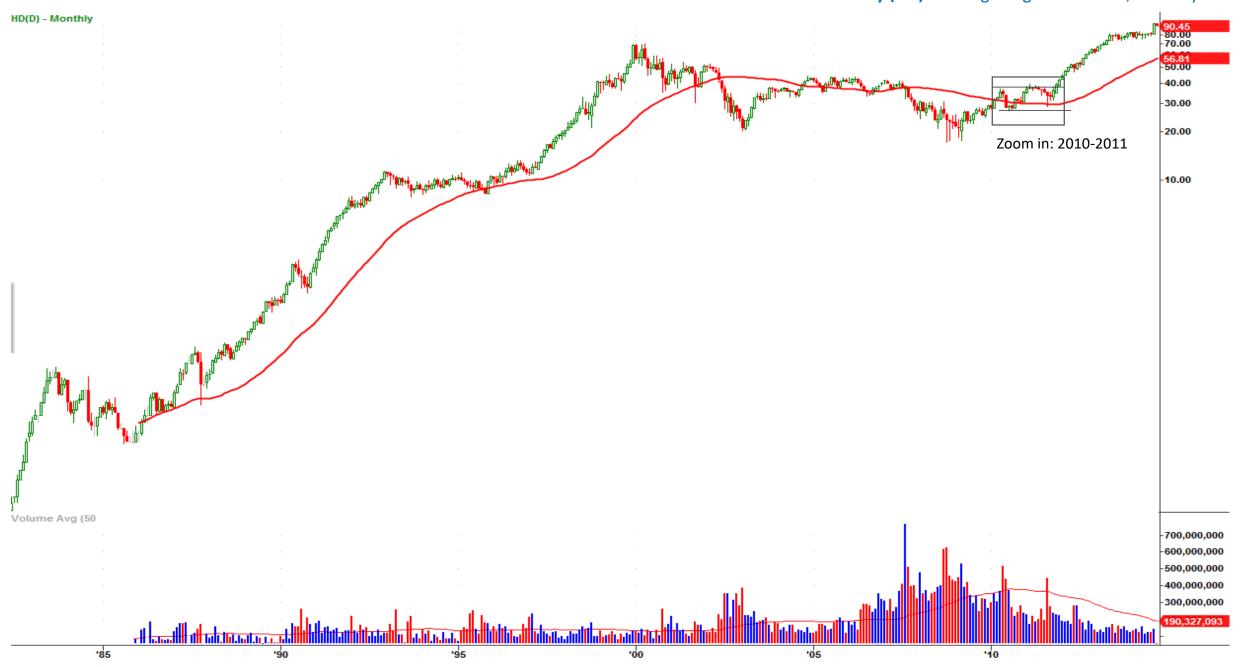


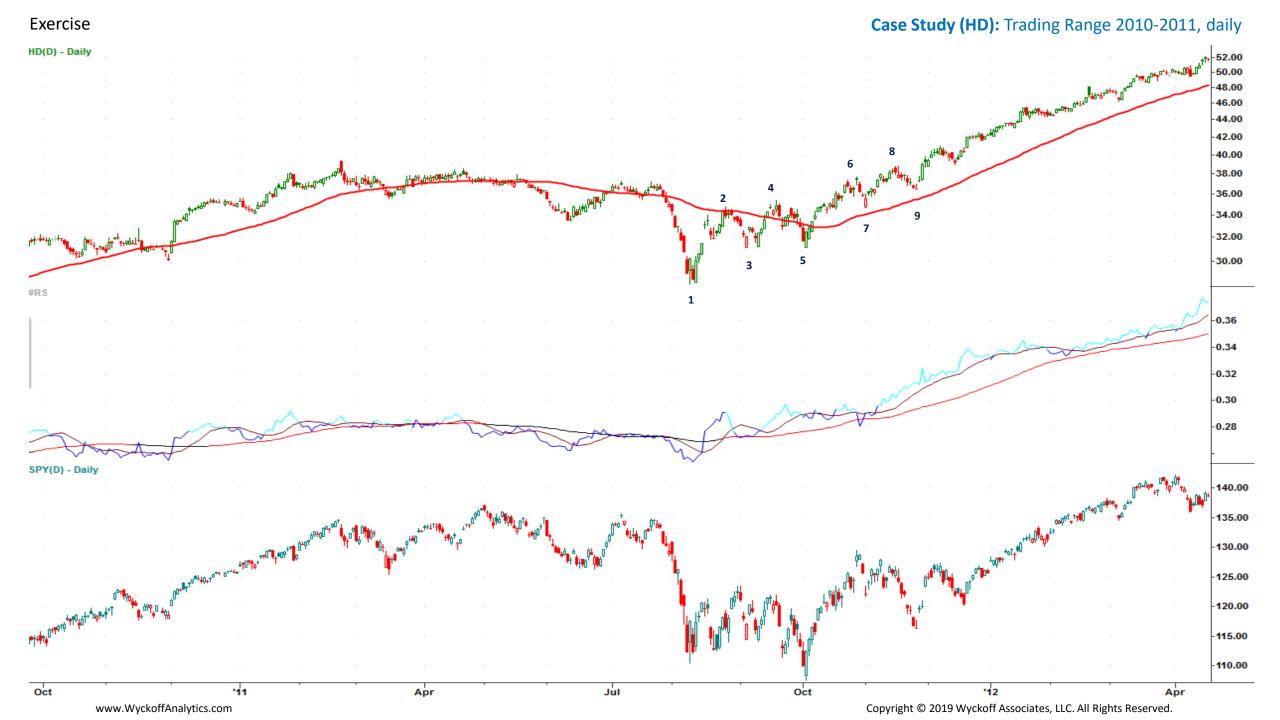


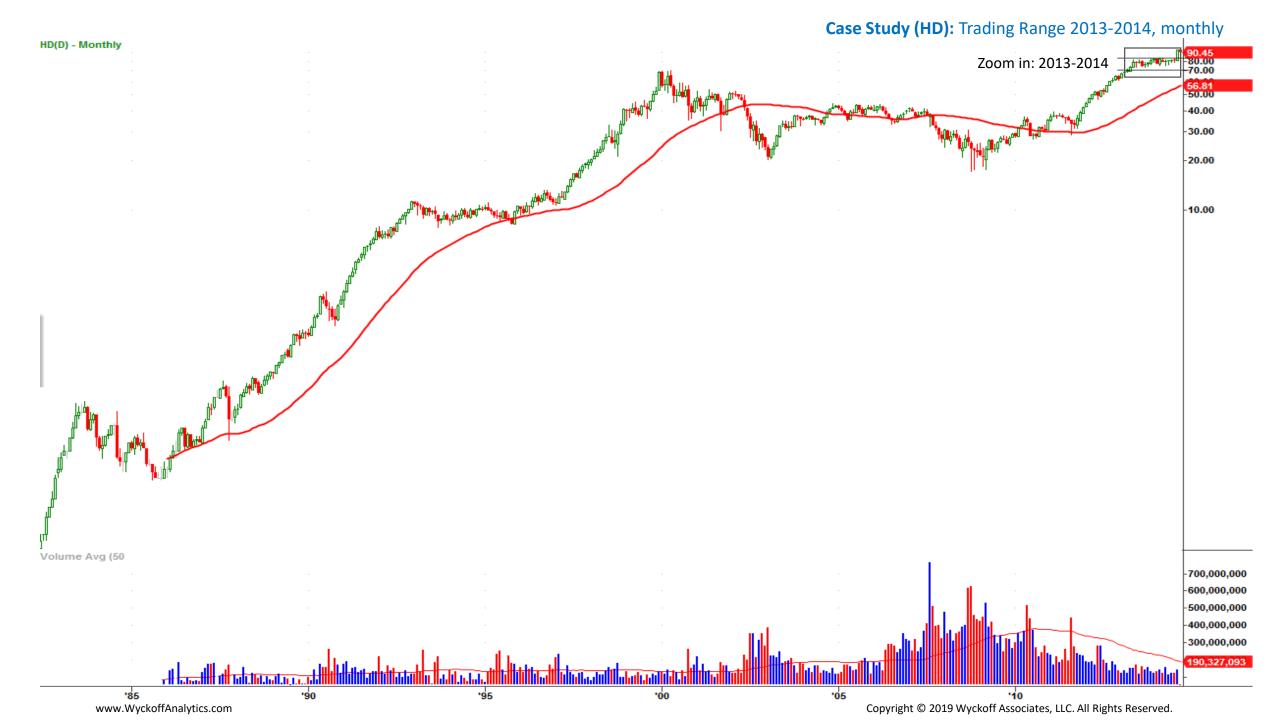
















HOMEWORK #9

4 charts are exhibited in each slide. One of them is S&P500 at the important swing top or bottom. The next swing is an opposite swing to the current swing. So, you are given a directional bias for the next swing.

Task:

Chose a stock (or stocks) at the market top that has the following characteristics:

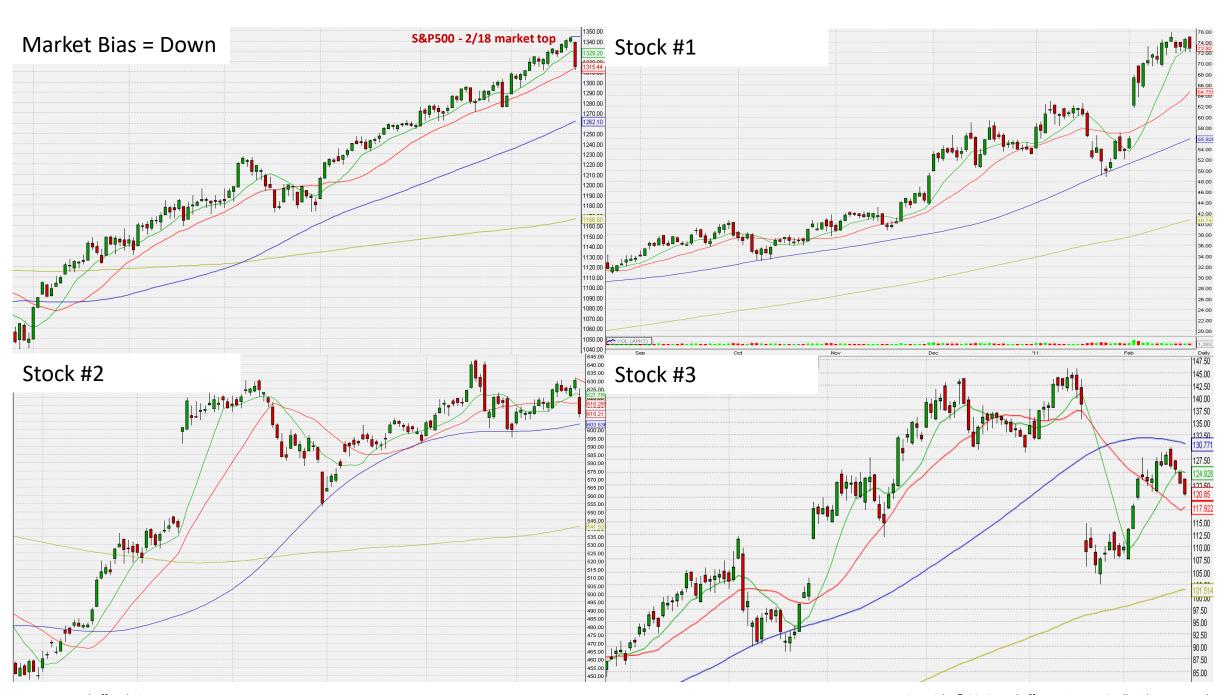
- 1. A stock is in the distribution/redistribution range
- 2. A stock is either in Phase C, D or E
- 3. A stock that has the most potential to advance down on the next down swing

Chose the chart(s) at the market bottom that has the following characteristics:

- 1. A stock is in the accumulation/re accumulation range
- 2. A stock is either in Phase C, D or E
- 3. A stock that has the most potential to outperform on the next up swing

Goal:

To practice identifying a stock that is stronger before upswing or weaker before downswing and that is ready to advance after the market reversal.











Relative and Comparative Strength Analysis

COMPOSITE MAN ACCOUNTING

COMPARATIVE "SWEET SPOT"

CO actions in a TR and how Sweet Spot is created (Re/Accumulation) Phase B: Phase C: Phase A: Phase D: Phase E: Supply/Demand Test of Markup in a TR Markup outside Stopping Test of Phase A Phase A of a TR action and B lows lows CO: Buyer/Seller CO: Buyer/Seller CO:Net Buyer CO: Aggressive Buyer CO: Buver/Holder 1mm +100k SOS -200k=300k +100k UT AR Sweet Spot: Strength on rally and +100k reaction BUC 800k +100k +100k ST SC Spring

CO accounting in different phases: Accumulation

Phase A and B: Buyer/Seller

CO grabs significant amount of shares as the public dumps a stock in fear. Prices are low, and more importantly, VOLATILITY allows CO to accumulate large blocks. Price will drop to test the stopping action as CO either does not support the price or sells some of the holdings. CO will continue to accumulate once the price approaches support level and will grab whatever stock supply is available in Phase B.

Phase C and D: Net Buyer/ Aggressive Buyer

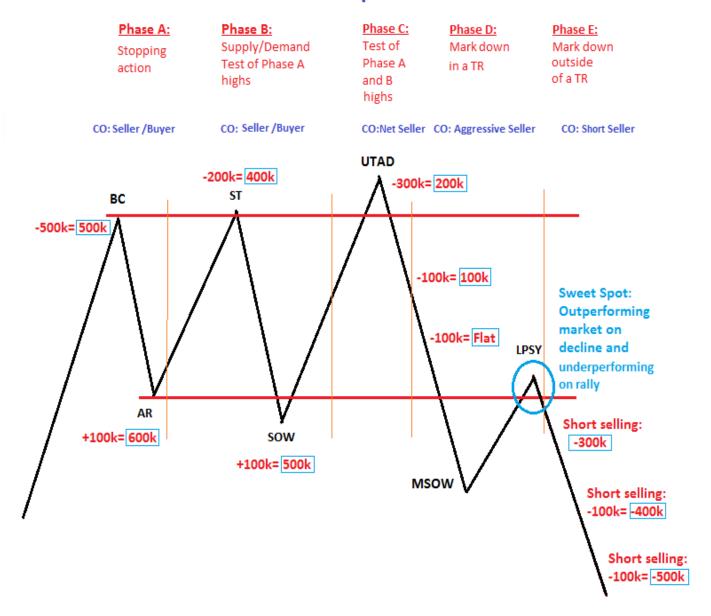
As the public experiences the second flight away from a stock on a spring action, CO is an aggressive buyer near support and on the way up in Phase D.

Important: Big distinction - After SOS, CO does NOT sell any of his holdings!!! Therefore, a stock price goes down slightly on the final weak public selling. This is a final "capitulation" point for the public before the Markup. Without CO's deliberate selling, price will not go down to support level and will be supported at a higher low.

Phase E: Buyer/Holder

CO is a net Buyer and a big holder of a stock supply. CO will not sell stock until the price is marked up considerably and the public is back to take shares off his hands.

CO actions in a TR and how Sweet Spot is created (Re/Distribution)



CO accounting in different phases: Distribution

Phase A and B: Seller/Buyer

As the public frantically grabs for a stock, CO uses VOLATILITY and higher prices to unload a big chunk of his holdings. He will support a stock at support levels only to sell more on average at a resistance level. In case of hypodermic distribution, CO will dump all of his available supply in a very short period of time creating a drastic price drop.

Phase C and D: Net Seller/ Aggressive Seller

As the public experiences euphoria of the next move up on a UTAD action, CO is an aggressive seller near resistance and on the way down in Phase D. This action by CO usually creates MSOW and CO does not care anymore about hiding his footsteps. By the time of the next failed rally, CO is completely out of stock supply, and the public is fully in a stock.

Important: Big distinction – After MSOW, CO does **NOT** support the price anymore!!! Therefore, a stock price rallies only on the support of weak public hands and subsequently fails creating a lower high or LPSY.

Phase E: Short Seller

CO is a Short Seller, aggressively bidding price down. It is a quick volatile swing trade for him on the way to lower priced accumulation range.

Sweet Spot Definition (2)



Sweet Spot Testing by Howard Lask

				SPY						Universe		vs SPY
Date	No Trades	Ave Duration	Ave Profit(%)	Entry Date	Entry Price	Exit Date	Exit Price	Duration	Profit		Duration	Profit
03/11/200		1	1	03/11/2000		01/12/2000		28	-7.4%		72.9	6.6%
20/04/200				20/04/2001		06/07/2001	119.05	77			38.3	5.3%
28/09/200	1 197	168.5		28/09/2001	104.44	22/02/2002	109.64	147	5.0%		21.5	9.6%
08/03/200		98.9		08/03/2002	116.99	26/04/2002	107.39	49			49.9	0.3%
09/08/200	2 222	139.2	-2.5%	09/08/2002	91.29	20/09/2002	84.35	42	-7.6%		97.2	5.1%
25/10/200	2 74	137.3		25/10/2002	90.2	24/01/2003		91	-4.2%		46.3	2.8%
21/03/200	3 138	179.4	28.0%	21/03/2003	89.67	19/03/2004	111.06	364	23.9%		-184.6	4.1%
02/04/200	4 230	107.7	1.7%	02/04/2004	114.64	07/05/2004	110.06	35	-4.0%		72.7	5.7%
11/06/200	4 89	98.8	-0.2%	11/06/2004	114.35	23/07/2004	108.96	42	-4.7%		56.8	4.5%
03/09/200	4 120	138.5	11.0%	03/09/2004	112.12	21/01/2005	116.78	140	4.2%		-1.5	6.8%
25/02/200	5 189	117.9	2.8%	25/02/2005	121.43	25/03/2005	117.14	28	-3.5%		89.9	6.3%
20/05/200	5 138	140.5	15.5%	20/05/2005	119.12	07/10/2005	119.61	140	0.4%		0.5	15.1%
04/11/200	5 195	143.8	10.2%	04/11/2005	122.11	19/05/2006	127.1	196	4.1%		-52.2	6.1%
11/11/200	5 1	196.0	58.2%	11/11/2005								
18/08/200	6 205	162.5	10.3%	18/08/2006	130.69	02/03/2007	138.67	196	6.1%		-33.5	4.2%
23/03/200	7 200	123.1	3.6%	23/03/2007	143.39	27/07/2007	145.14	126	1.2%		-2.9	2.3%
24/08/200	7 156	118.8	5.1%	24/08/2007	148.33	09/11/2007	145.14	77	-2.2%		41.8	7.3%
01/02/200	8 145	145.5	-2.2%	01/02/2008	139.52	20/06/2008	131.58	140	-5.7%		5.5	3.5%
15/08/200	8 197	177.7	-20.6%	15/08/2008	130.17	03/10/2008	110.34	49	-15.2%		128.7	-5.4%
03/04/200	9 173	206.6	17.3%	03/04/2009	84.26	29/01/2010	107.39	301	27.5%		-94.4	-10.2%
05/03/201	0 166	86.4	-0.2%	05/03/2010	114.25	07/05/2010	111.26	63	-2.6%		23.4	2.4%
14/05/201	0 236	207.9	9.3%	14/05/2010	113.89	21/05/2010	109.12	7	-4.2%		200.9	13.5%
06/08/201	0 106	205.5	14.8%	06/08/2010	112.39	18/03/2011	127.76	224	13.7%		-18.5	1.1%
01/04/201	1 154	89.9	-4.4%	01/04/2011	133.15	10/06/2011	127.6	70	-4.2%		19.9	-0.3%
01/07/201	1 177	112.3	-7.8%	01/07/2011	133.92	05/08/2011	120.08	35	-10.3%		77.3	2.5%
16/09/201	1 106	157.3	4.3%	16/09/2011	121.52	11/05/2012	135.61	238	11.6%		-80.7	-7.3%
29/06/201	2 168	168.2	9.3%	29/06/2012	136.11	09/11/2012	138.16	133	1.5%		35.2	7.8%
30/11/201	2 123	183.7		30/11/2012	142.16	21/06/2013	159.07	203	11.9%		-19.3	4.3%
12/07/201				12/07/2013	167.51	31/01/2014	178.18	203			-69.2	1.5%
14/02/201	4 202	107.0	2.3%	14/02/2014	184.02	11/04/2014	181.51	56	-1.4%		51.0	3.7%
23/05/201		112.4		23/05/2014	190.35	10/10/2014	190.54	140			-27.6	3.0%
24/10/201	4 142	63.2	7.3%	24/10/2014	196.43	26/12/2014	208.44	63	6.1%		0.2	1.1%
										Average	17.6	3.7%



Relative and Comparative Strength Analysis

FILETRING AND SCANNING TOOLS

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