





Fund Classification/Modification Framework in Architecture of Intelligence by SEMA

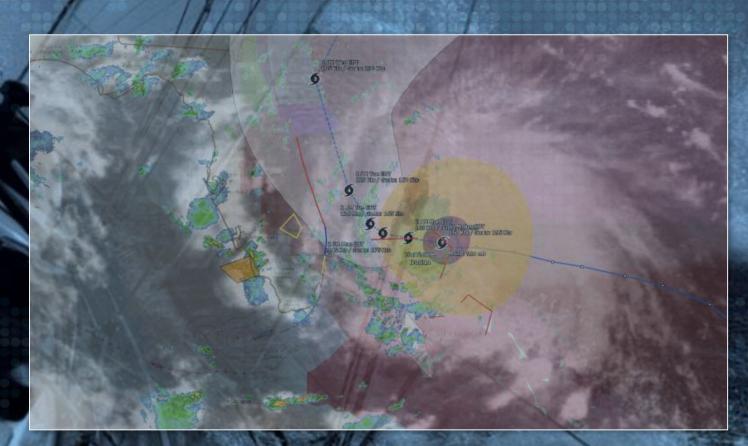
rund Classification/iviodification Framework in Architecture of Intelligence by SciviA		
Fund Type	Hedge Fund (H3-T-TA, H3-T-LS)	■ Tactic — Technical Analysis, Long/Short
Investment Style	Contrarian (ST), Active, R/H-Hybrid	ST : Short-TermActive on Trading SignalsR/H : Robot/Human Hybrid
Quant Indicators	Price LevelMomentumRSI	RSI – Overbought/Oversold
Trading Targets	Currency Pairs	
Strategies/Tactics	 Equal-Bet on Each Trading Signal Robot Entering Positions Human Discretionary Closing Positions GDAA WAL Strategies - NA 	 Global Dynamic Asset Allocation WAL: Weighting/Action-LS/Leverage
Return Goals	10% Annual, 20+% (Leverage, SR-Hedge)	SR : Systemic Risk
Trading Risks	 Standard Deviation – Level I Return Pattern - Consistent MDD – 10+% w/o Intervention 	■ Level I-V : I very small
BlackKnight Rankings	NA	Market SenseMacro KnowledgeInstrument Domain Knowledge
VTR-00001-001-00-X-####-###		

Voyager Terminal



ARCHSTONE CAPITAL

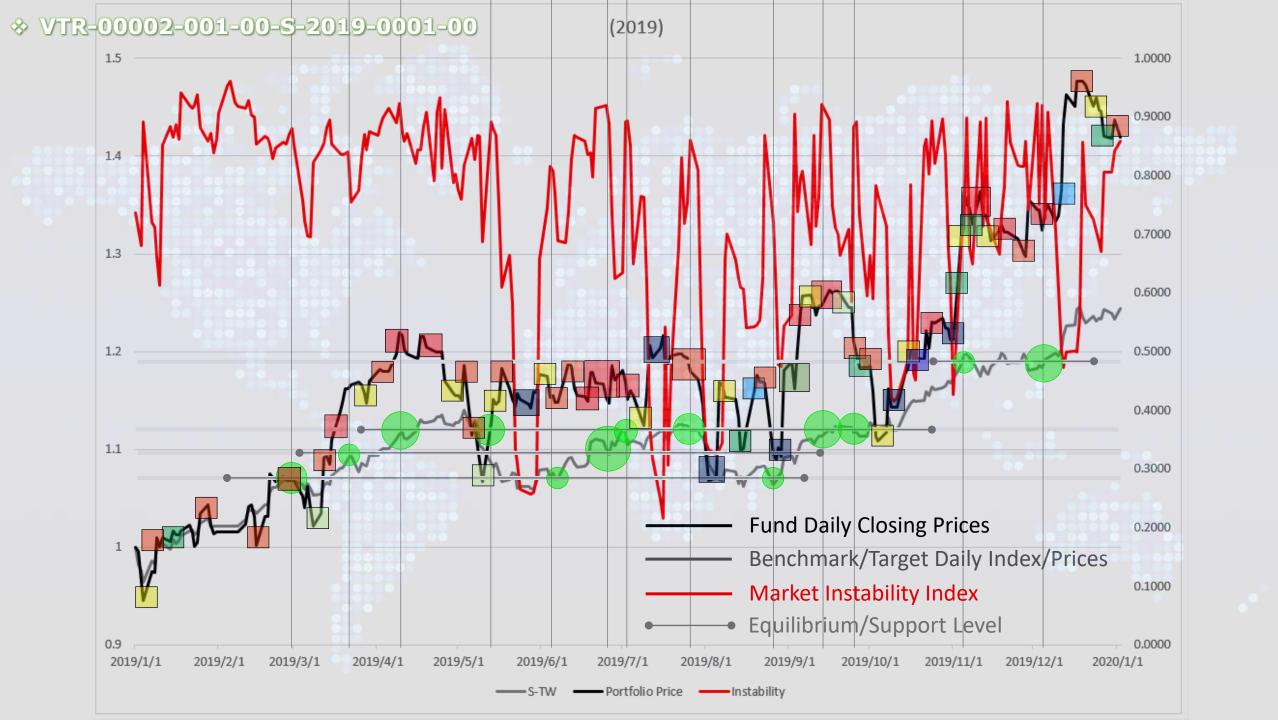
smart trading in feat and fintech

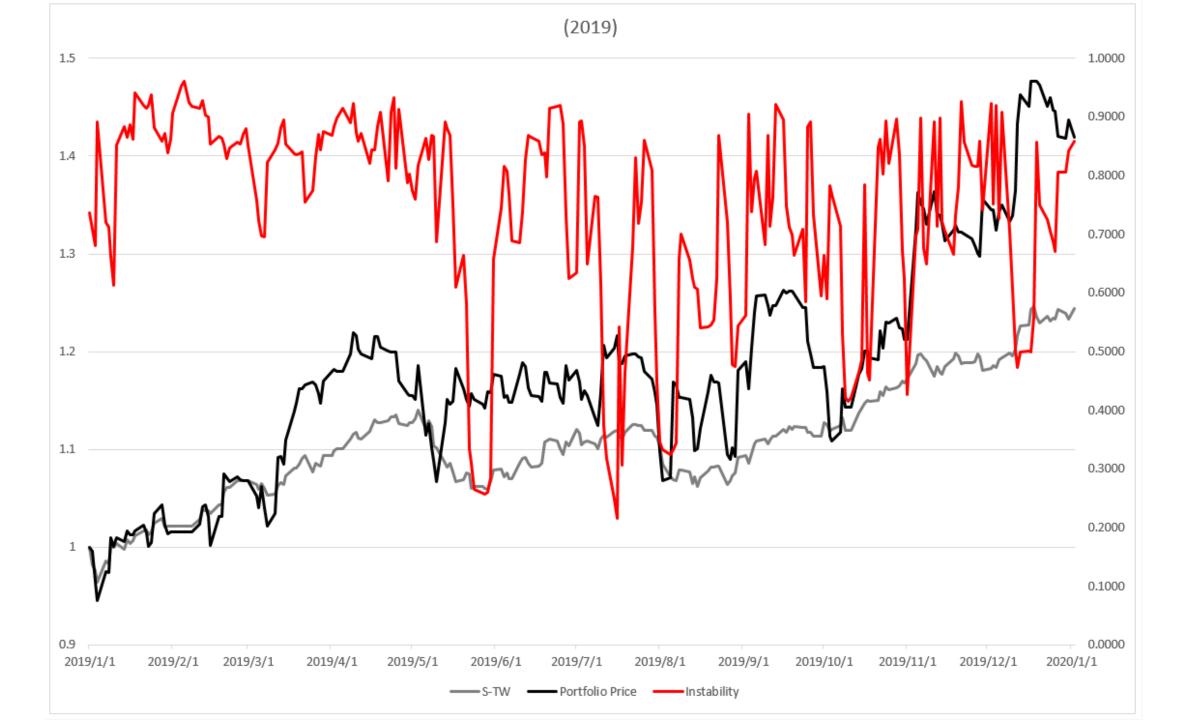


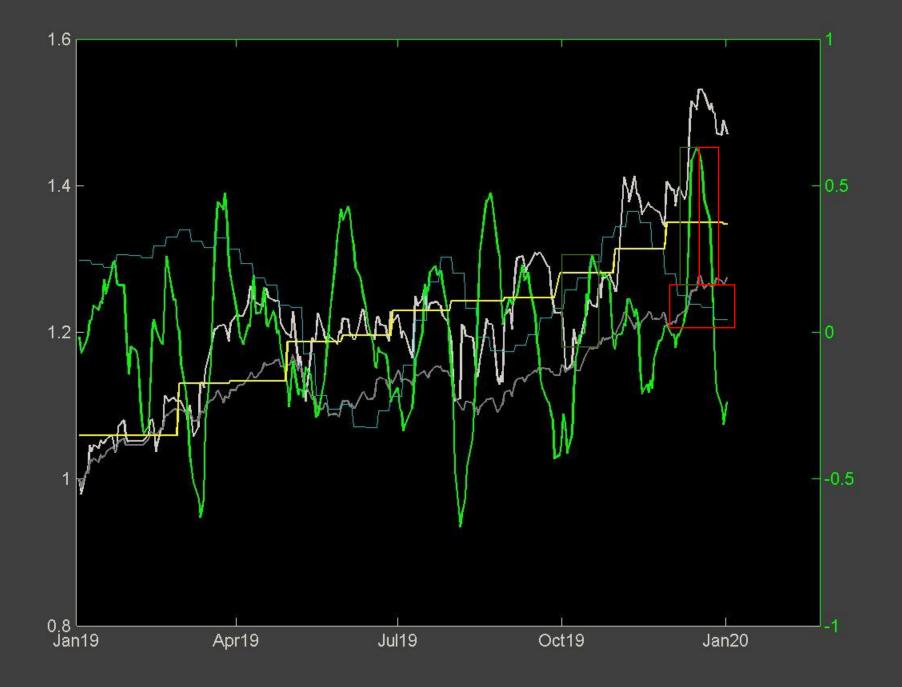
Voyager safeguards your fund against systemic risks

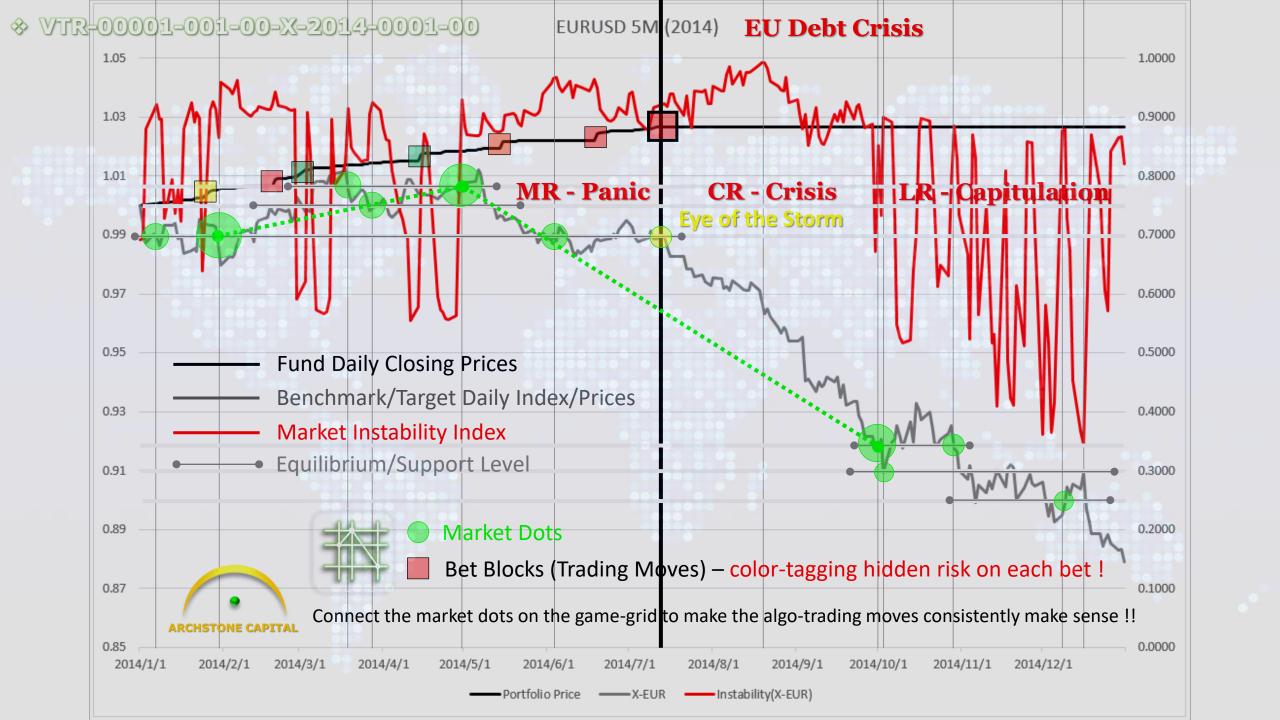
and finds right leverage/hedge paths for you in architecture of intelligence













ARCH Macro/Robo Analysis & Advisory Summary for Fund Improvement –

VTR-00001-001-##-#-####-###













- * Hazardous Trap the trading algorithm struggles whenever encountering a market "turbulence" or entering an "uncertainty trap" of murky situation, marked by a developing hangover period of high instability (> 0.9) before a big downturn or a huge breakout upside.
- ❖ **Simple Solution** halt the trading program and close opened trade positions whenever the instability index exceeds the level of 0.9 or 0.8, and restart the trading program as the instability index falls below 0.7 or 0.6, depending on the fund manager's risk tolerance.

Sophisticated Solutions

- Extra Indicator for Non-equal Bet Tactics add the instability index as the fourth tactic indicator. When the index is high, reduce the number of contracts put on the bet, and vice versa.
- Leverage Ratios by Instability Integral decide the leverage extent of the fund by the sum of the daily instability indices inside a time moving window.
- ➤ Hedge/Leverage with ETF Options accumulate option straddles of currency ETFs with strikes near equilibrium levels when the instability index hangs over the 0.9 level.
- > Trading Margin Allocation of Multiple Pairs Weights of trading balance on the pairs to be dynamically determined by the Instability Integrals.
- **❖ Macro Discretionary Senses** check the macro events on WALL at the market dots.

Overall: a very solid investment vehicle for institutional investors if systemic risks managed!

Trillion-Dollar Q

How our AI (SEMA) assists fund managers via VOYAGER terminals to

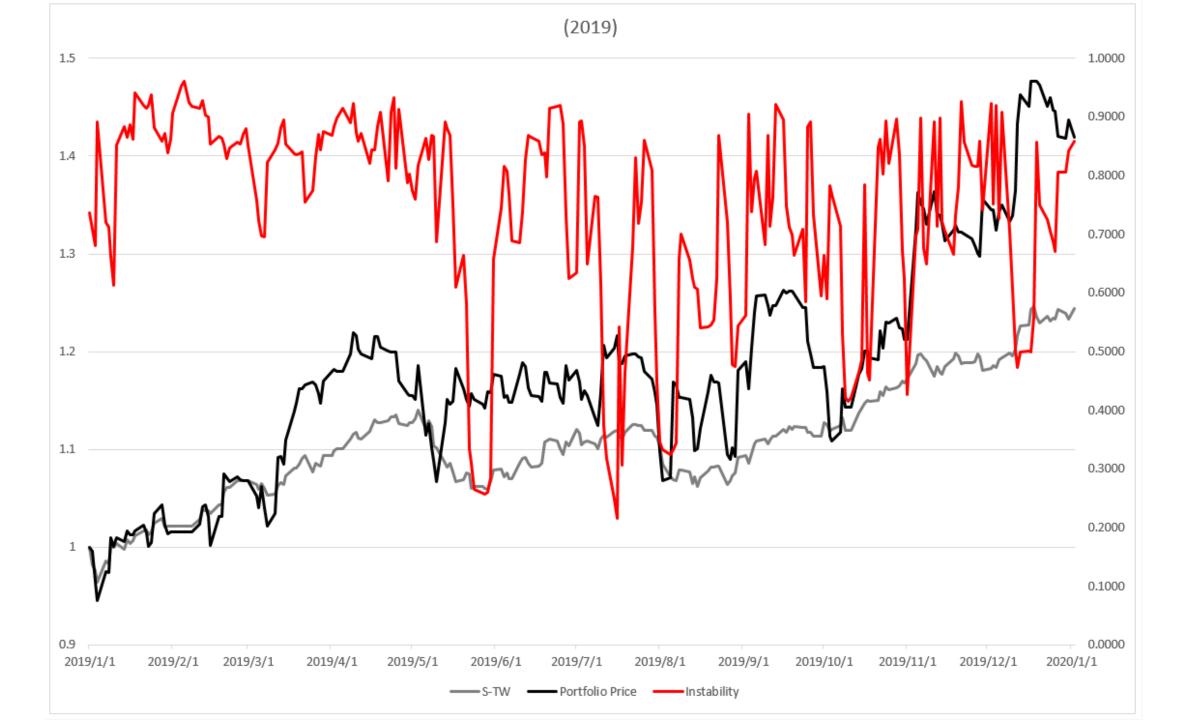
- calibrate hardcore trading algorithms/machines,
- build softcore cybernetic trading teams/systems/principles
- maintain robust connections with investors on market rationales.

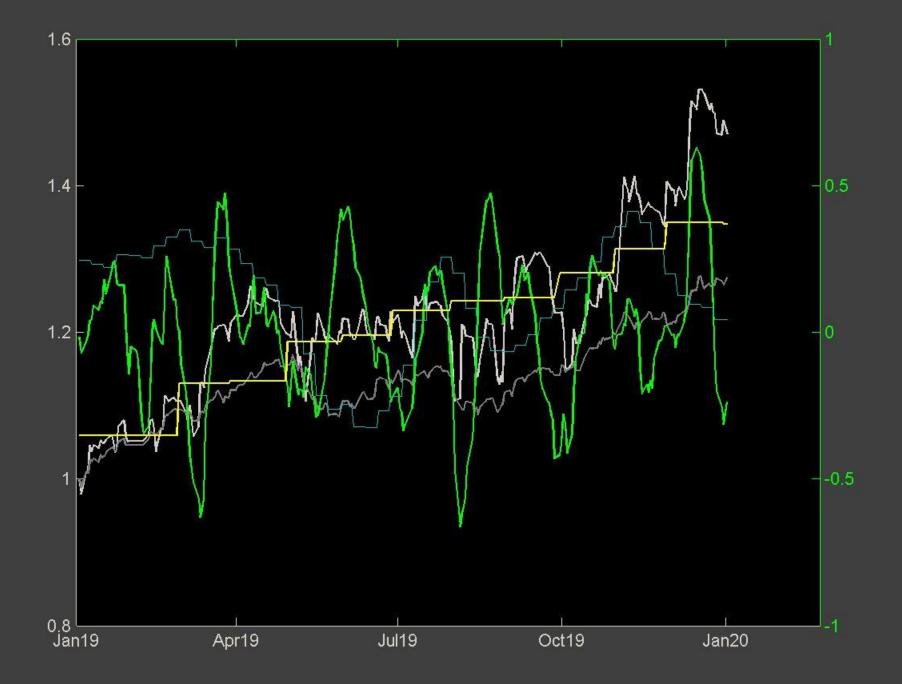


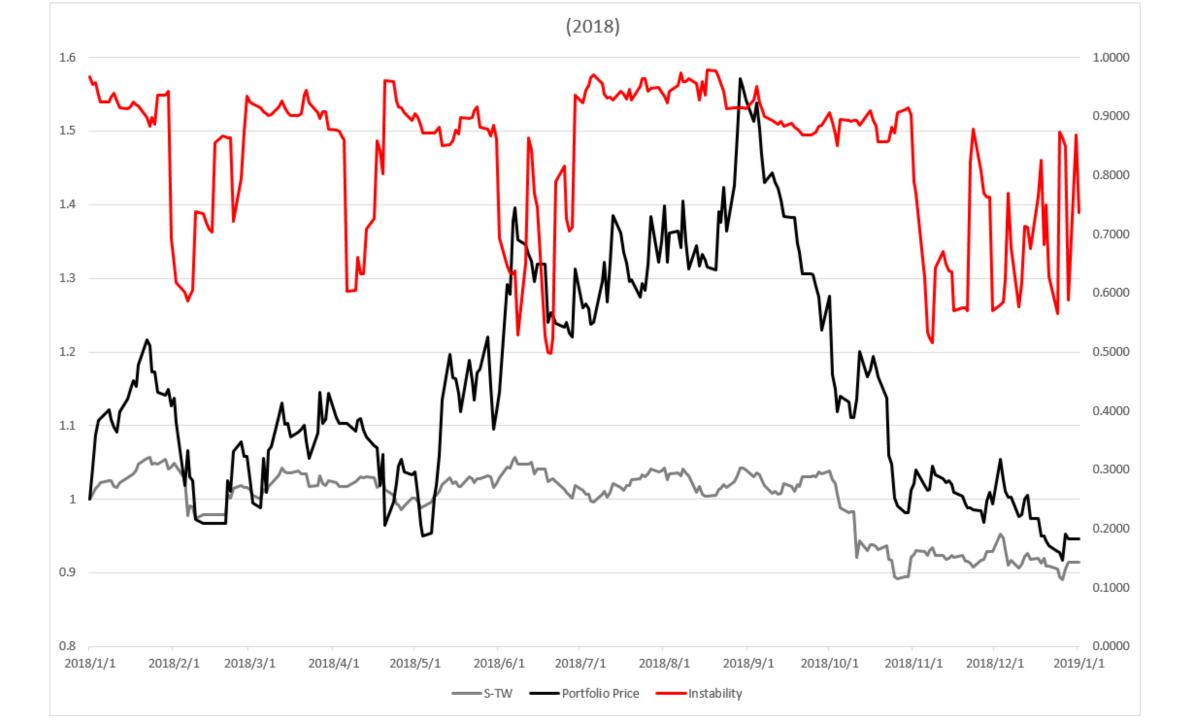
The Service - Macro Voyage as the service package

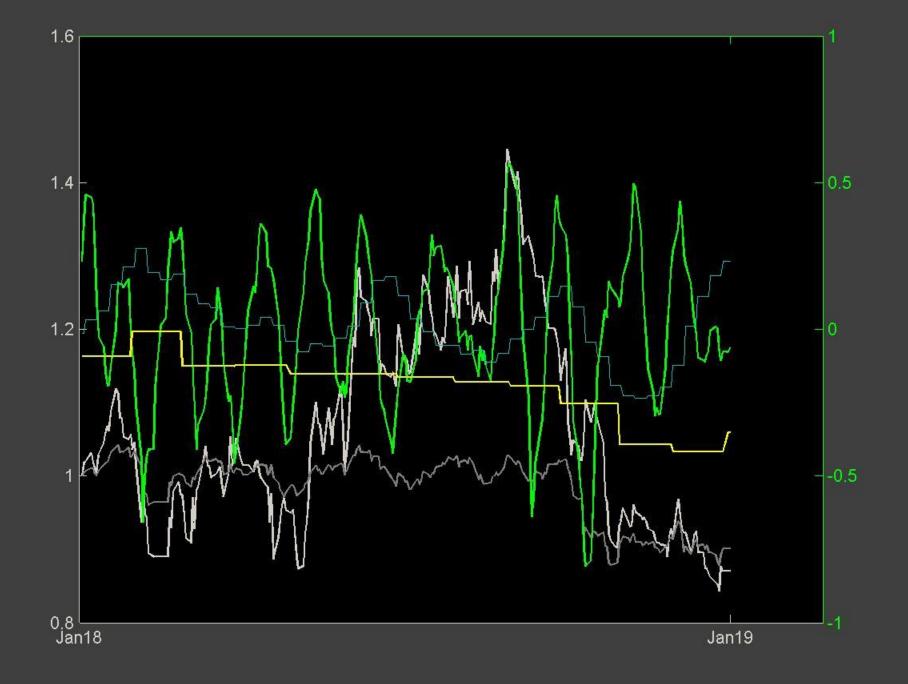
Hardcore Machine Trading SOP & Softcore Human Interactive Value-Added Services

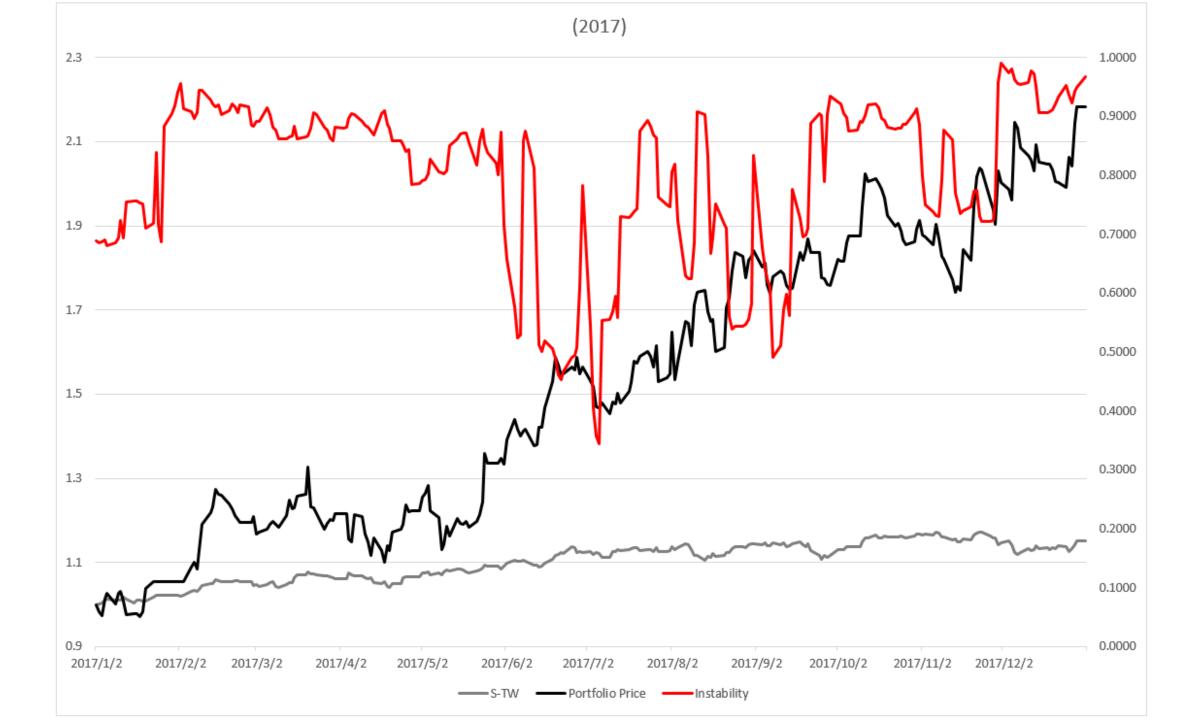
- Platform of Plug-in Services Voyager Terminal & Game Grid
- Macro Voyage Core-Service Framework & SOP
- Strategic Case-study Training Modules of Historic Lessons
- **◯◯** ➤ Algo-Trading Back/Stress-Testing through Cycles/Turbulences
- Tactical Hedging with High-Freq Instability Indices on Game-Grid
- Strategic Hedging with Low-Freq Instability Indices on Game-Grid
- Cross-Asset Hedging Strategies/Tactics in GDAA Framework
- Systemic Risk Hedging Strategies on Game-Grid
- Contour/Cascade of Allocation of Double/Triple Hedging Options
 - * AC Network Share-Options of Long-Term Partnership for Alpha-Testing Clients
 - * ARCH Fund Investor Relationship Management (IRM) Portal
 - * BlackKnight Macro/Robo Trading/Advisory Team-Building/Training Program

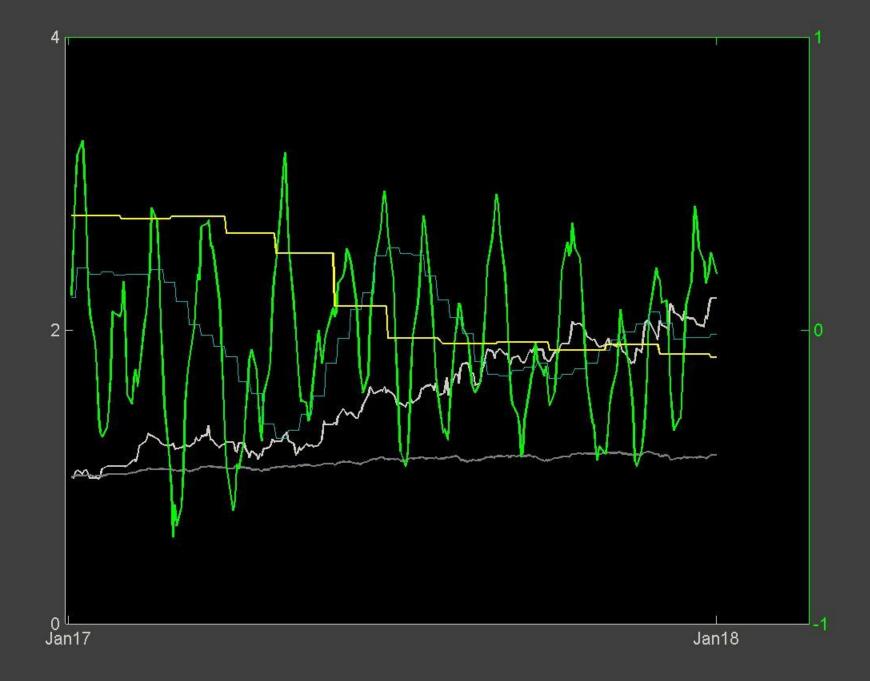


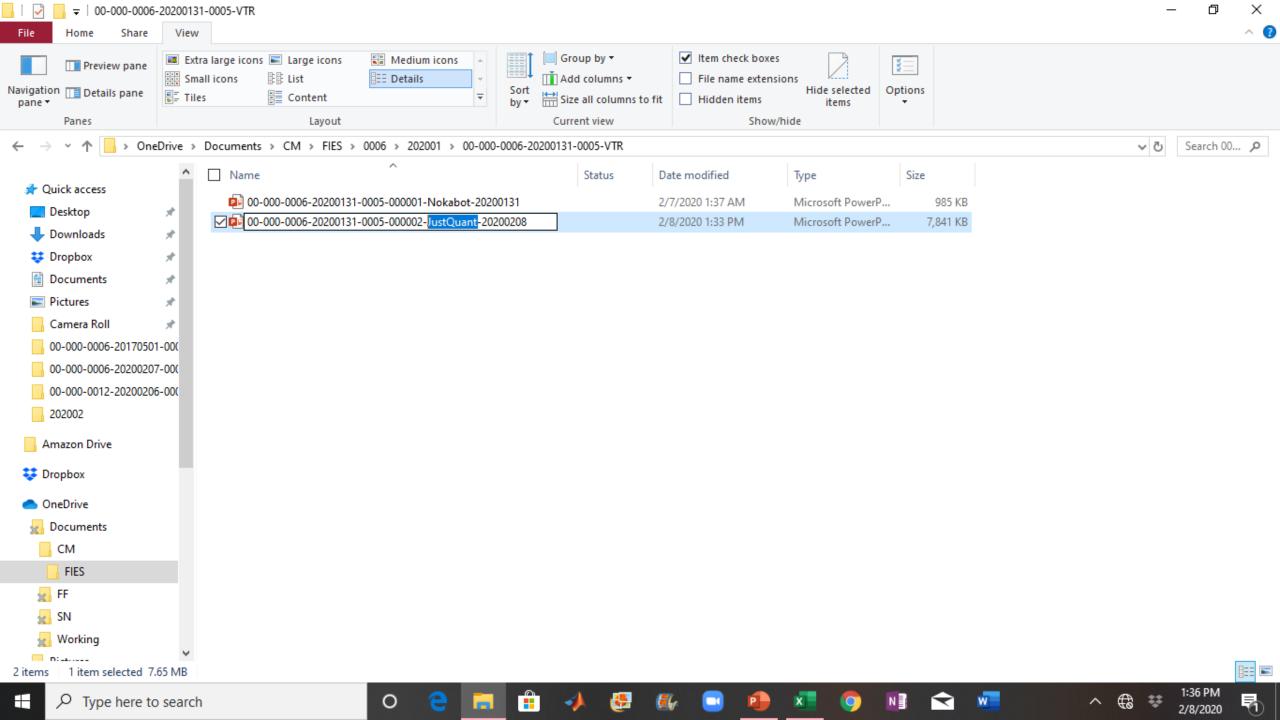


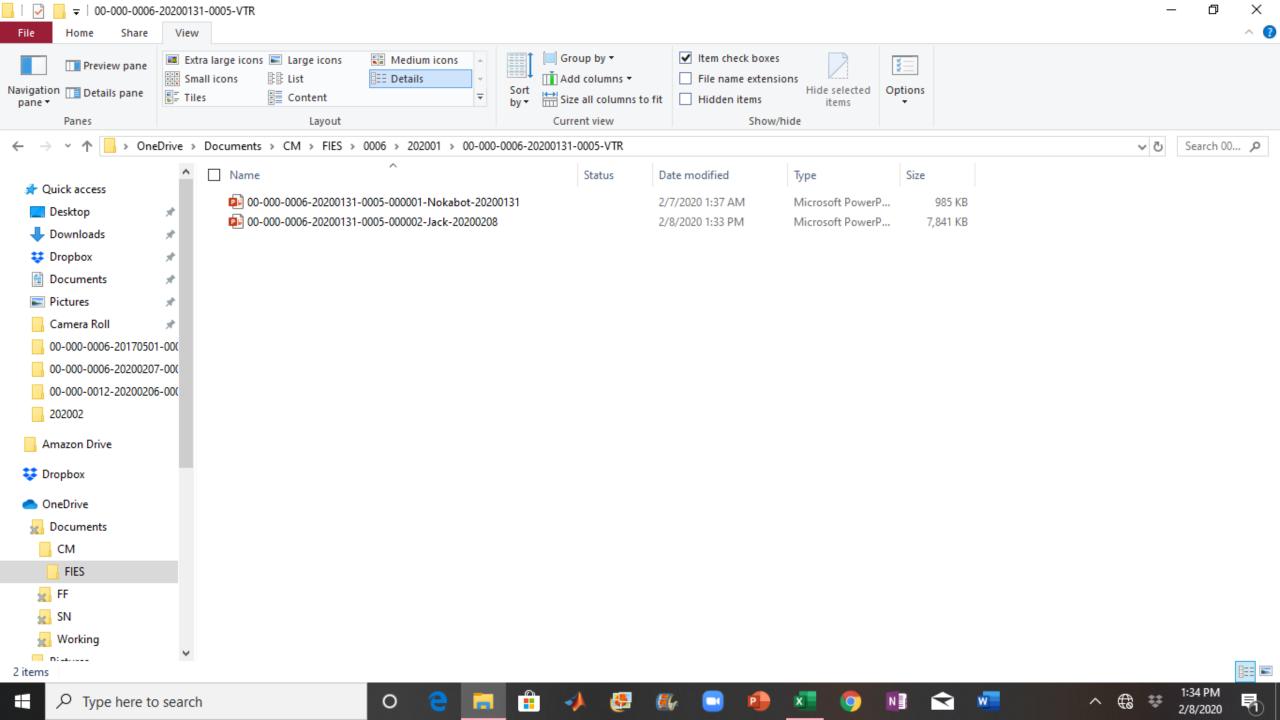


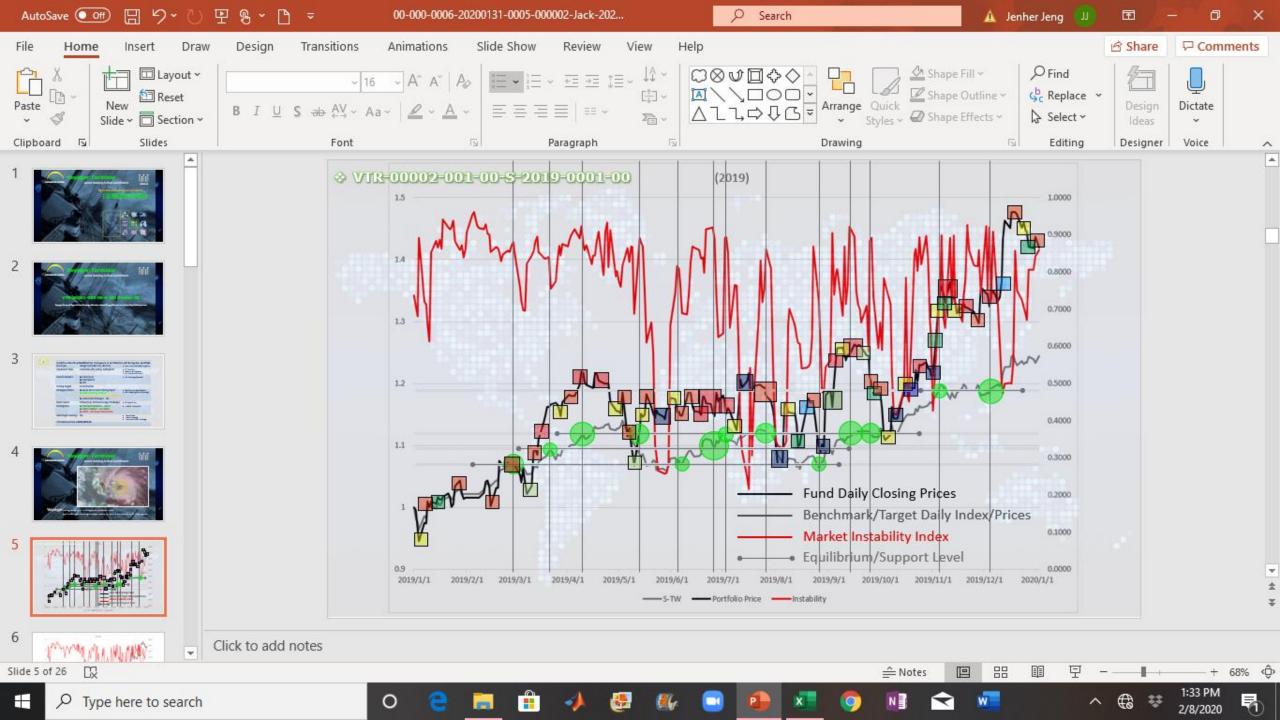


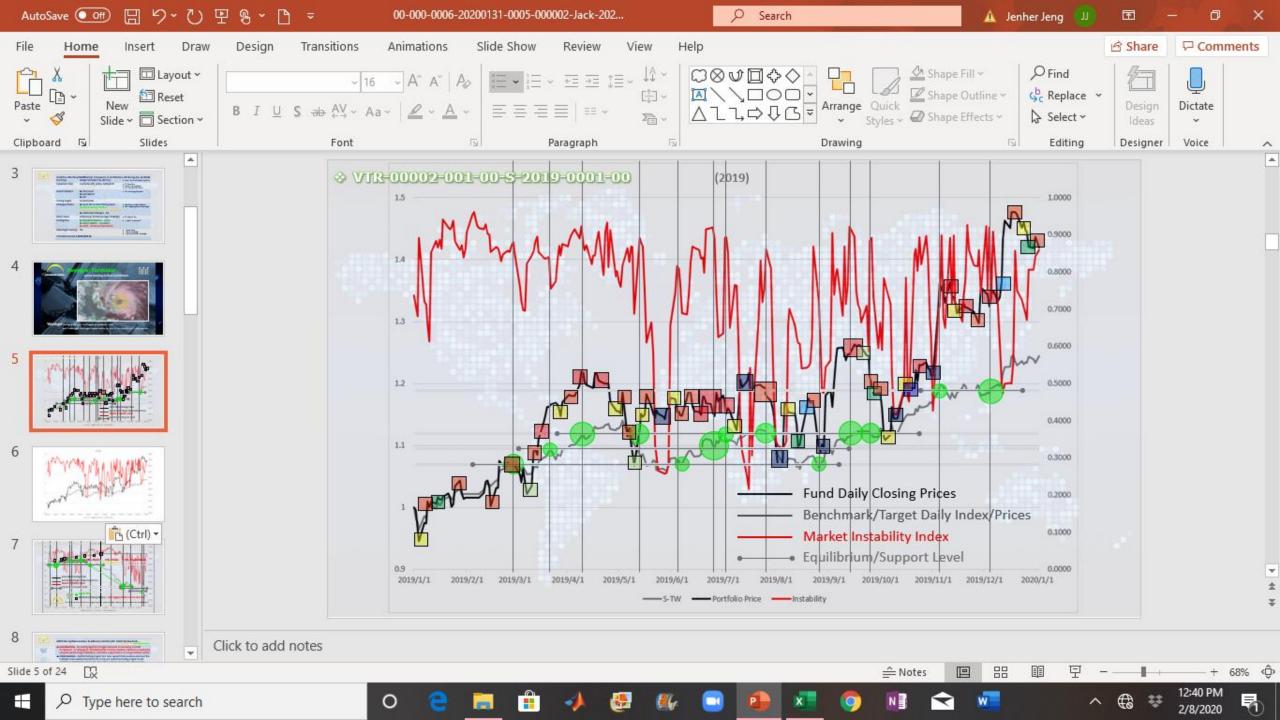


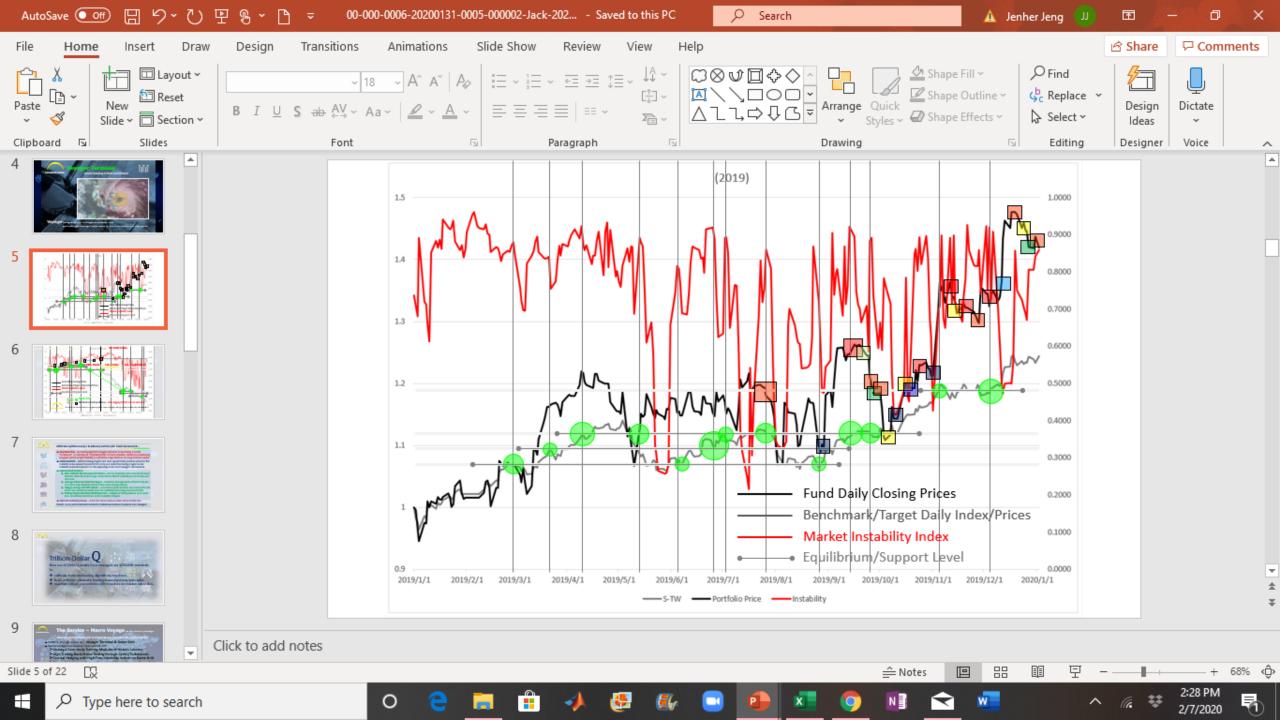


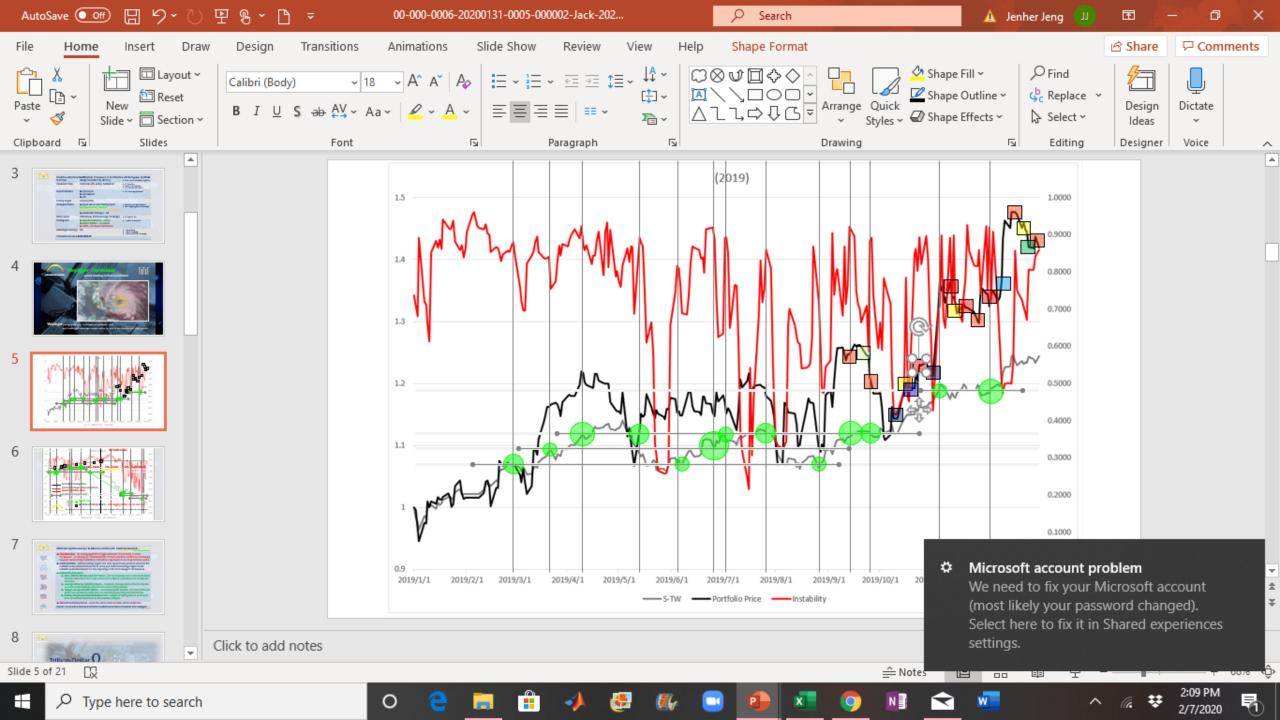


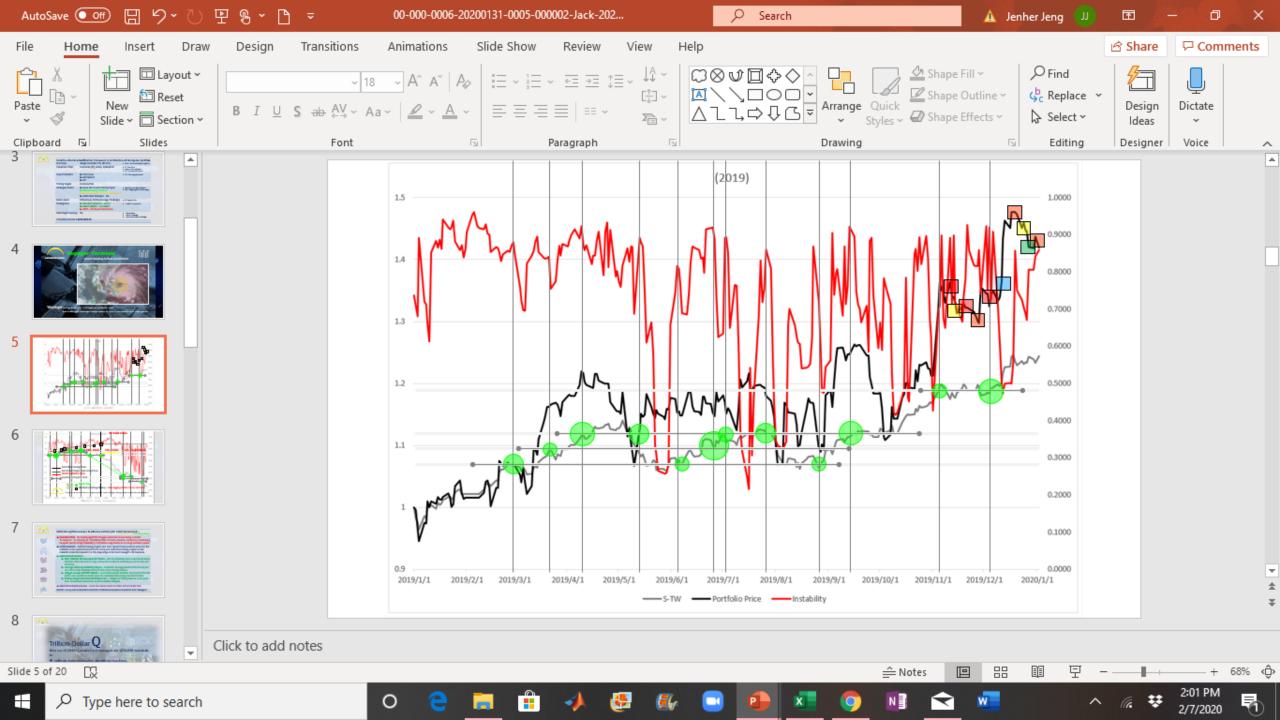


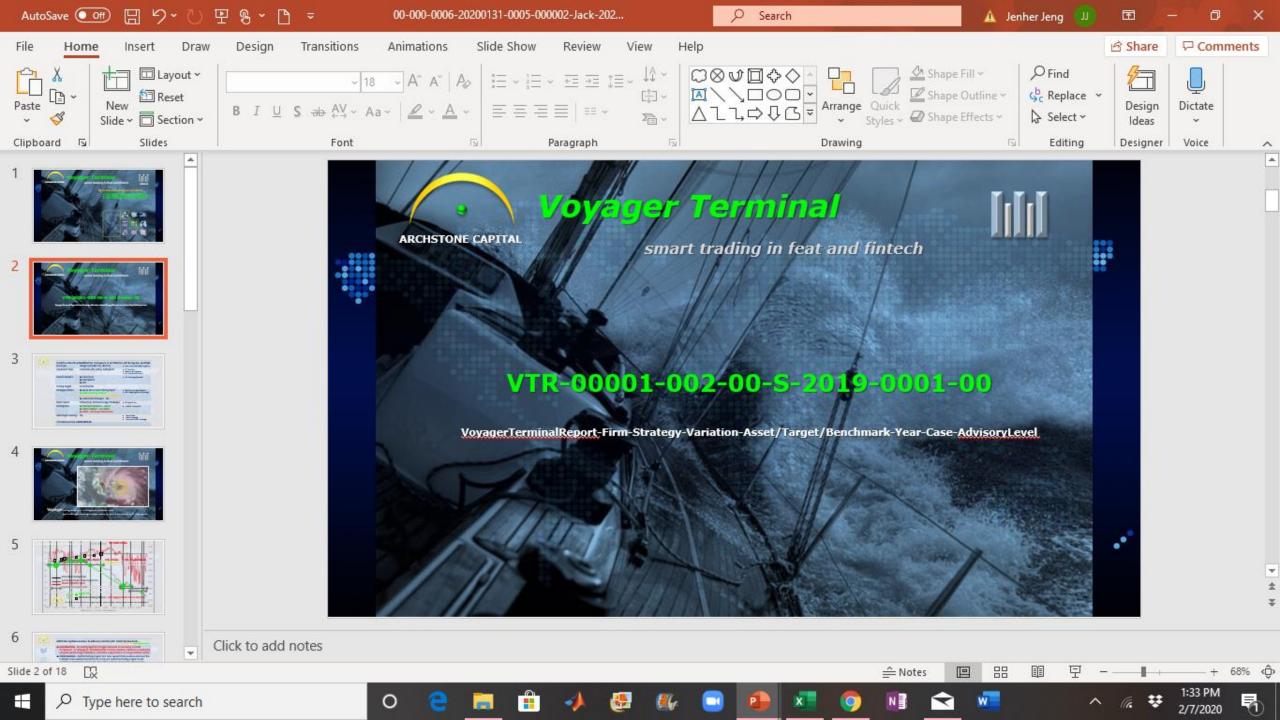


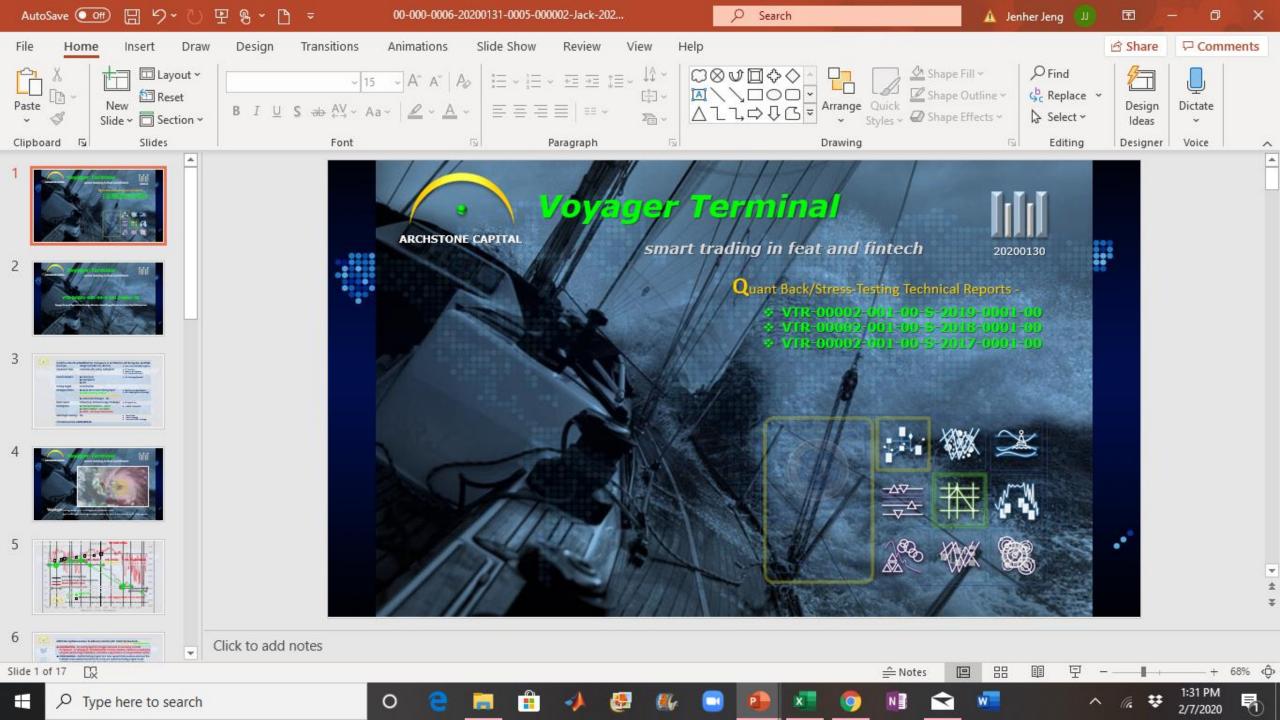


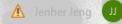




















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