

How to Automatically Build Tailor Made SuperAi Trading Strategies from Scratch Without Writing a Single Line of Code

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"I QUIT!"

"I Hit the Start Button, Went for a Hike, and the Damn Thing Built a Better Strategy than I Could in 23 Years in the Trading Business."

- Dan Murphy

ARTIFICIAL INTELLIGENCE REAL PROFITS

In this report, I'm going to pull back the curtain on 3 brand new strategies...

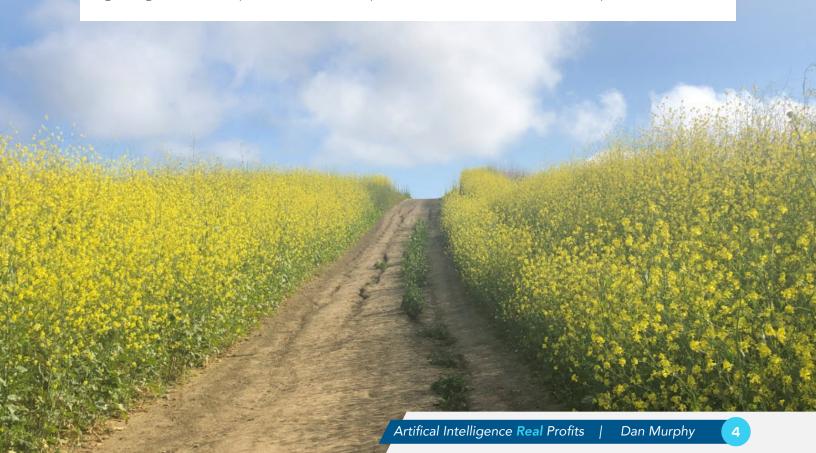
But here's the kicker: I didn't invent them. I didn't write a single line of code.

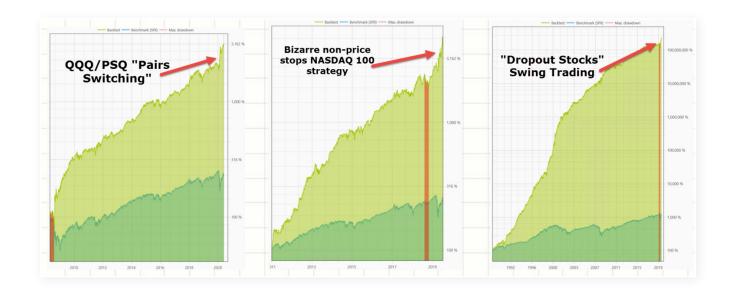
All I did was tell the computer how much profit I want to make, how often to trade, and how much risk I'm willing to take.

I clicked the Start button, and *The Boss* Ai supercomputer automatically discovered the rules to these three strategies while I went on a hike in beautiful Newport Coast here in California.

Think of it like a tailor that makes a custom suit that fits only you instead of an off the shelf version that broadly fits a bunch of people.

Yup, all on its lonesome it discovered the exact trading rules behind the strategies, getting as close as possible to the requirements I outlined to the computer.





And they are very unusual and even bizarre strategies.

The types of strategies you've definitely not seen before...I've certainly never seen them before in my 23 years of strategy designing...

That's partly why they show such mega-profit potential...because they've been discovered outside of human thinking...

We humans call thinking differently "thinking outside the box," but with Ai, there is no box to begin with.

Sky is the limit.

9 times out of 10, when I look at a strategy The Boss supercomputer comes up with, I'm left scratching my head in amazement.

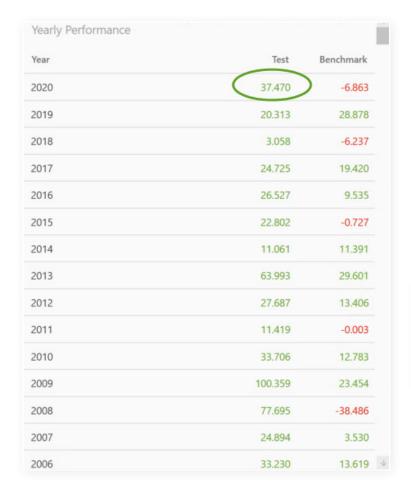
If you were a fly on the wall, you'd hear me exclaim "what the hell" over and over again.

And just wait till you see how devastatingly profitable they are.

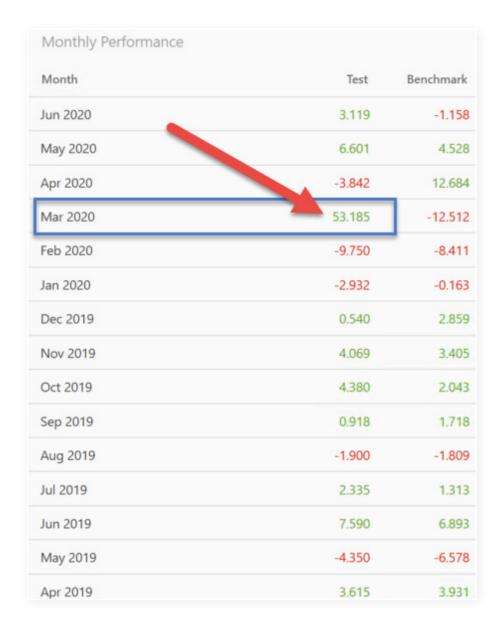
So when you stick around and read this entire report, we're going to cover how to make money right now with these 3 strategies:

- A long/short "Pair Switching" strategy with a strange interest rate trigger for massive profits.
- A NASDAQ 100 stock trading strategy that uses the most bizarre non-price stop I've ever seen in my life.
- A high-speed swing trading strategy using what I call "Dropout Stocks." It's so deadly simple that I could hardly believe it's so profitable.

Year	Test	Benchmark
2020	53.715	-6.863
2019	54.682	28.878
2018	8.978	-6.237
2017	42.049	19.420
2016	24.502	9.535
2015	43.480	-0.727
2014	53.696	11.391
2013	105.243	29,601
2012	87.515	13.406
2011	0.659	0.628



And for the record, last I checked in...all three of these strategies were already up 37-53% this year alone!



And get this...one of the strategies was up 53% during the March Covid Crash!

But before I tell you how I discovered these 3 money-making strategies you're reading about today...

Let me SHOW you how they were built first!

OK, so watch as I pull up this simple strategy framework and press the Start button...



This button up here is the nuclear launch button for my newest invention you've been hearing about called *The Boss*...



It's an artificial intelligence program hooked up to one of the most powerful supercomputer networks in the world...

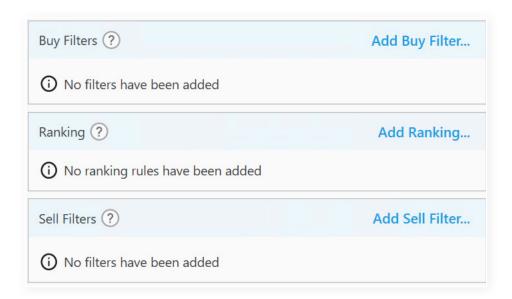
And as I press the Start Button...

I'll be firing up to 1,536 computer cores to automatically discover profitable trading rules.

For comparison sake, that's about half the size of Industrial Light and Magic's network -- you know -- the folks that make the Star Wars movies special effects.



See look here: There are NO trading rules of any kind yet. Normally you'd see the rules right here on the left side of the software platform.



No buy rules, no ranking rules, no sell rules. Nada.

But The Boss "SuperAi" can find trading rules in just about any market...

And then you can follow those simple rules and turn them into profits in just a few minutes a day.

We have invented the ONLY machine in the world where you and everyday traders can harness supercomputer powered artificial intelligence to build tailor-made trading strategies from scratch...

Or "SuperAi" as I like to call it...

This way you can get in on profitable trades BEFORE anybody else even gets a whiff of profit potential.

And it works whether the market is up, down, or sideways.

Yes, having this sort of advantage is totally legal and 100% above board.

Because I believe....

"SuperAi" is the brand-new key to unlocking your retirement fortune, and it's only available to you through *The Boss*

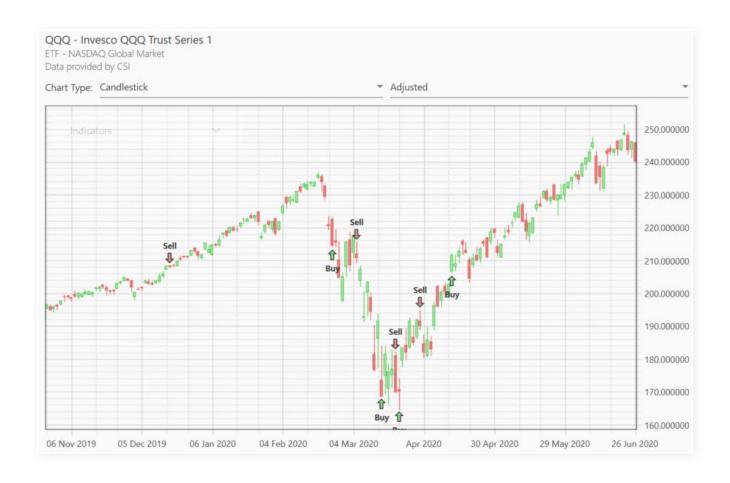
And that's what The Boss really is...it's "SuperAi"...

No, not your regular Ai. This isn't your college computer lab Ai. This isn't your grandma's Ai.

This is Ai hooked up to one of the most powerful supercomputer networks in the world!

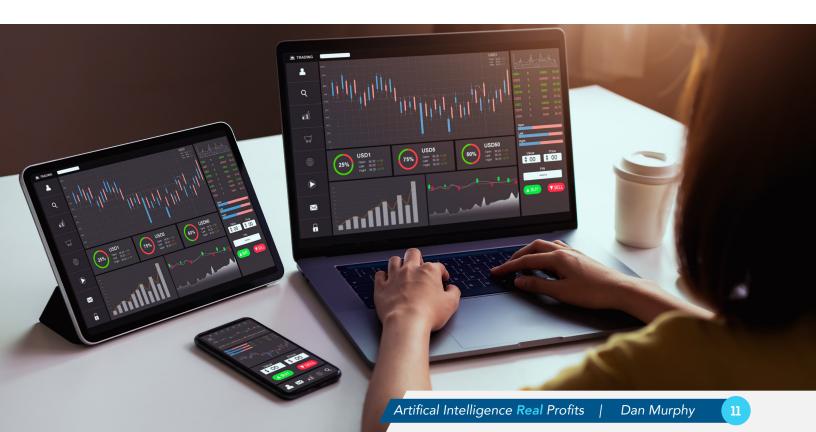
This peanut butter and chocolate combination of supercomputers with artificial intelligence is so powerful that...

When you put The Boss to work, you can finally stop worrying about where your next paycheck is going to come from.



I mean just take a look at this series of trades *The Boss* detected a few months ago...

To the naked eye, this exchange traded fund looked just like any other... it was going straight down during the Covid crisis.

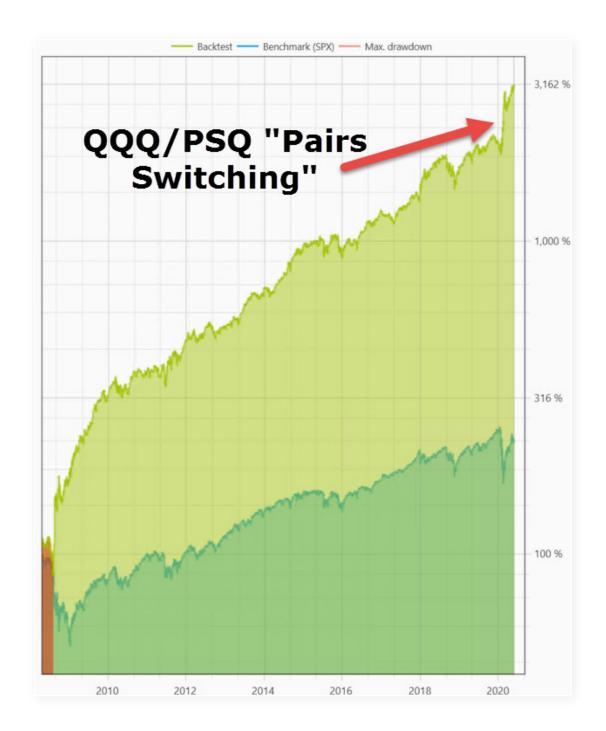




But then the strategy switched into a bearish fund called PSQ that makes money as the NASDAQ 100 falls.

And if you were trading without The Boss this paycheck would have slipped right through your fingers...





But thanks to **Super Ai**, *The Boss* saw something no human could.

It used incomparable processing power to data-mine a stock market pattern undetectable by the naked eye...

Then reverse engineered those patterns into trading rules...

And then you apply those trading rules to find profits...

All in a matter of mere MINUTES!

So here's what happened. I spun up The Boss on my laptop -- now remember, The Boss is located in a 500,000 square foot air-conditioned datacenter.

So I'm just interfacing my puny laptop to it using our Portfolio Boss app.

Fitness function		Add Fi	Add Fitness Function		
Туре	Target		Weight		
CAGR (%)	Goal	▼ 30.00	100 %		
MAR ratio	Goal	₹ 2.00	100 %		
Avg. trades per year	Goal	4 0.00	100 %		

I set the parameters I wanted for my own minimum risk and maximum profit...

Then I exhaled slowly...pressed the start button...

And then...

I went for a hike!

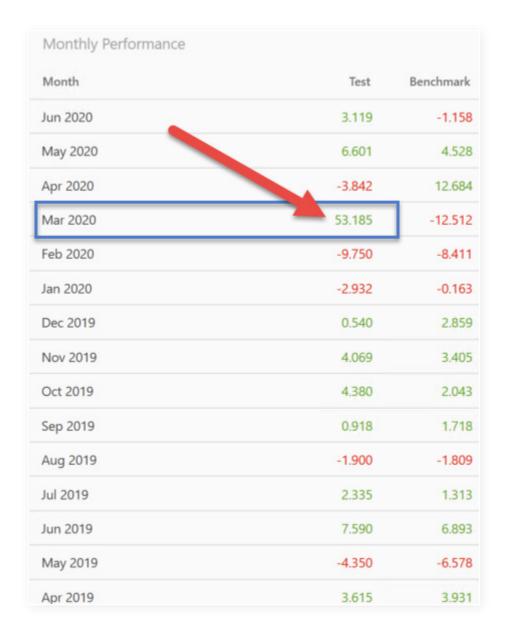
And when I got back home from my amazing time in the hills of Newport Coast what did I find a couple hours later?

BOOM! Profitable trading strategies waiting for me when I got home!

According to the rules *The Boss* created for me...

If I got in when *The Boss* said to...

And if I got out when it said to...



I'd have a return of 53% in one month with one of the strategies (minus trading fees of course)!

I don't know if 53% sounds like a lot to you, but I'm pretty sure Warren Buffet would like to have those kinds of returns right now after getting trashed in airline stocks.

Look, I call this part of the experience with The Boss "pick and click".

Picture this...

It's 10 am on a Friday...

This time YOU make one simple click of a button that "picks your profits"...

Do you want 25% returns this year?

Just click "25%" with your mouse...

Do you want 50% returns this year?

Just click "50%" with your mouse...

How about 75% or 100% returns?

Same steps. Just click it with your mouse...

After that there's only one more click of a button which "selects the smoothness" of those profits...

Now, all you need to do is..

Just press start...



What you're doing is unleashing one of the most powerful computer networks ever built to do its damndest to discover the most profitable trading strategies for you...

Then you just step away for a few hours...

Maybe you go water the garden. Or catch up with a friend on the phone. Or write a letter to your long-lost lover telling her how rich and handsome you are now.

You just do whatever you want, with whoever you want...

A few short hours later, you sit back down at your computer to see the results...

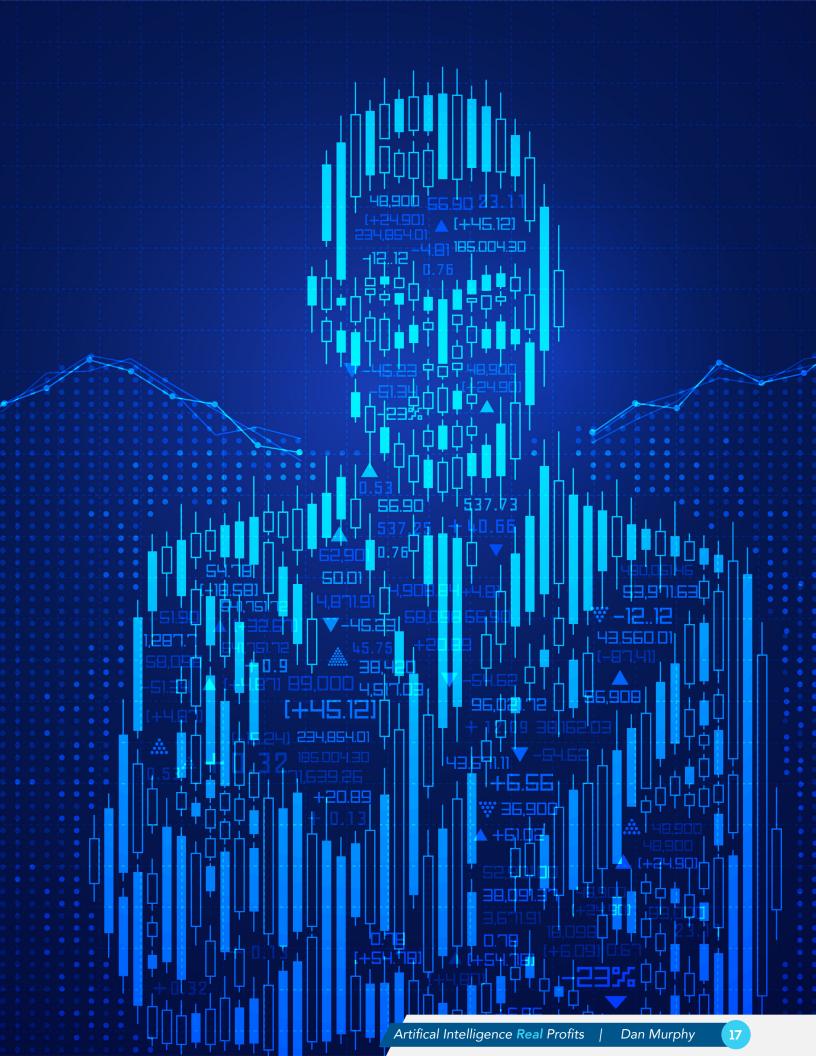
And you'll find the best of the best of tens of thousands of trading strategies...

More than you could ever hope to calculate in a lifetime...

They're some of the most profitable trading strategies discoverable all queued up for you right in front of your eyes! Just like these 3 strategies you're going to learn about shortly.

And boom...that's it.

That's how...



You Could be Making Crisis Profits With Three Clicks of Your Mouse

Sounds easy right?

Well I can tell you personally that it is VERY easy to use.

Sure it's not so easy to build...it did cost me millions of dollars and over two years to develop with my amazing team.

But it's very easy to use, which was my whole point.

Anyway listen, I want you to know something.

This is very important so please pay close attention.

I want you to know that...

If you've lost money in the stock market recently, It's NOT Your Fault!

The markets are more sophisticated than ever before...

Giant firms have spent billions on Ai and computing infrastructure.

Rumor, conjecture, and downright fake news rule the airwaves.

Unless you have something on your side to filter through all the BS, your odds of success in a bear market are worse than a weighted coin toss...

It's not hard to prove that. Just look around. MOST people are losing in the markets.

In fact, the reason most traders never make good money is because they're trying to do the Al's job!

Can you imagine that? A human trying to out-compute a computer?

That's like trying to outsprint a car.

Yet that's what the majority of traders did when the markets shifted to digital and they lost their shirt because of it.

Recently, I went to my local Barnes and Noble and picked up a copy of a magazine I used to read in the late 90's on building trading systems.

I won't name names, but it's one of those magazines that share computer code and ideas.

I was completely floored!

It was like I took a time machine and was reading the exact same magazine articles from the 90's!

Nothing had changed. Same 'ol Fibonacci ratios and MACD crossover ideas from 20 years ago.

But when I fire up The Boss, it finds completely different trading rules than you read about.

Just like these 3 Ai born strategies you're about to discover...

You'll have super Ai sniffing out profits like a bloodhound on the trail of a bank robber.

You'll have a brand-new way of making money.

You'll have a system no human on the planet can even begin to compete with.

And you'll be a country mile AHEAD of most other traders.

And you could be collecting BIG paychecks along the way...

I know you might find it hard to believe you could make this kind of money so easily...

After all, we've been bombarded with negativity about the economy for months now...

While the psychopathic media corruption engines are trying to destroy this great country...

Spreading fear, doubt, and shortage mentality...

And intentionally creating textbook pandemonium...

All for a buck...

Or you can call it the greatest blunder in history if you want.

Anyway, I'm not falling for it and neither should you.

Instead of falling victim to the fear, I've been canceling out the noise and getting to work on what made this country great in the first place:

Good ol' fashioned INNOVATION.

The money-making kind.

That's what made this country the greatest in the world, and I intend to do my part keeping it that way.

Does that sound good to you?

Great because I have some very important news for you...

I QUIT!

Yup, I'm throwing in the towel.

"I'll never build another trading strategy for the rest of my life."

Scouts honor, I'm done.

Done as a holiday ham at a diabetic's thanksgiving...GONE!

I'm out!

Do you hear me? I'll never make another trading strategy again.

Here's why:

I've dedicated over 23 years of my life to finding the most profitable strategies in the markets...

And The Boss just clobbered the best trading strategy of my career!

And it was practically born yesterday!

It's really not fair. It's a fight I can't win. So I quit.

QQQ/PSQ Pair Switching

The first strategy I'm going to reveal to you in a bit trades the NASDAQ 100 using the popular Exchange Traded Fund: **QQQ**.

It can also make money in down markets by switching into another popular fund with ticker symbol: **PSQ**.

All I did was create a simple framework without any trading rules. Then I told "The Boss" that I wanted to make a high rate of return, several dozen trades per year, and smooth results.

It took about two minutes of "work."

Then I pressed Start, and "The Boss" whirled up in the cloud and **reversed engineered** the trading rules from scratch.

Just what are trading rules anyway?

Buy if > 200 day MA Sell if < 200 day MA Rank by largest percent gain over the past 12 months Only buy Top 10 Stocks

Trading rules are like a recipe for baking cookies. If you follow the recipe exactly, you'll bake some tasty cookies.

If you miss an ingredient or bake at the wrong temperature, then they could end up tasting like cardboard – or burnt to a crisp.

Through trial and error, a chef (or your mom) managed to find the recipe for perfect chocolate chip cookies.

Back in the 90's, I would experiment with different trading rules to see which rules were profitable.

I had learned very quickly that 99% of books on trading never bothered to program their rules into a computer to check their work.

Most would simply "eye-ball" a chart with an indicator instead of carefully verifying their work.

That's like baking cookies without tasting them. Pretty lazy if you ask me.

Most trading rules are based on the price of a stock over time.

For example, it's often beneficial to buy a stock that's going up.

You could take a simple moving average of the closing price of a stock over the past 200 days.

So, a VERY simple trading system could look like this: Buy if the stock is above its 200-day moving average. Sell if the stock falls under the 200-day moving average.

There are literally hundreds of books on technical analysis and hundreds of trading rules.

I won't be covering any of your typical technical indicators in this report. In fact, I did promise that I would be sharing "weird" strategies with weird rules with you today because I want to leave you some new-found insights on how the markets work.

The only thing I'd add to that simple system above is a set of ranking rules so only the top stocks are bought.

That might look like: "Rank by highest percent gain over the past 12 months."

If you were trading the whole S&P 500 index (the approximately 500 largest companies in the United States), you could then narrow down to just trading the top 5 or 10 stocks ranked by percent gain over the past year.

And that's just ONE of the three strategies you're discovering in this report.

Let's talk about The Boss for a second...

The Boss is an Ai engine hooked up to one of the most powerful supercomputer networks in the world.

Combining Ai with supercomputer technology is how it builds trading strategies from scratch in whatever market you want to make money in.

The reason it's different and better is because every other trading strategy available to you right now is created by a human.

And humans have flaws. We have glitches. We have shortcomings. Especially when it comes to the markets.

The solution? Bolt a supercomputer onto an Ai trading machine...

Then tell that Super Ai to detect profitable trading strategies...

And...and... and place your trades then wait for the cash register to ring!

So if you want to be beholden to no one...

If you want to have profit potential in any and every market in your lifetime...

If you want to trade any asset class...

And you want a life of financial freedom and financial security...

Then this is for you.

By the way, this financial security part is more important now than ever.

I mean just take a look around. Look at how many people thought their jobs were secure and now they're fired. Or laid off. Or unemployed. Or furloughed.

Millions of people are now dead broke in the blink of an eye and the stroke of a pen.

At the snap of their fingers, the Government has the economy on house arrest and millions of paychecks have just evaporated into thin air.

And do they really think a \$1,200 stimulus check is going to fix it?

Sure it helps. Just like a band aid over a bullet hole.

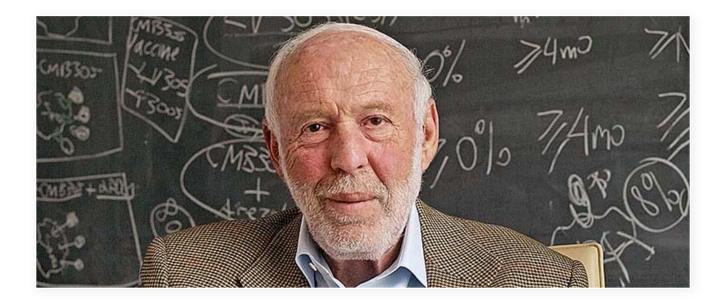
Now it would be great if I invented the technology that makes The Boss SuperAi possible.

But while I did build and design The Boss, I'm not really the first guy to figure this out.

I'm just the first guy to make it available to everyday kitchen table traders like you and me.

That's good news. Because the last guy who figured this out, my original inspiration...

Well, his company produced over \$104 billion dollars in profits with a similar set up.



His name is Jim Simons and he started hooking Ai up to supercomputers back in the 90's.

Yes, the days of floppy disks and MS-DOS.

Anyway, when he cracked the code the sky was the limit.

He was the inspiration for me to go out and build this machine...

Because after hearing that Jim's company earned 66% per year before fees...

I just knew I had to take a swing at this same approach.

And that's why The Boss was born.

To bring that sort of technology to everyday traders like you and me.

Because when I discovered what Jim had done to become THE greatest trader of all time, I thought to myself...

"Hey, self. Can I build a computer program to make trading strategies too?"

I figured I probably could so I decided to try it out. And it turns out the answer is a resounding "yes!"

Yes, I can and have built an artificial intelligence platform to make profitable trading strategies.

Anyway, the process was not exactly effortless.

For example, I found the process much too slow -- it literally took 6 weeks to run a single test on a fast computer I rented in the cloud... -- and I knew I needed a supercomputer network to get the job done in a couple hours...

Listen, if you haven't had the success you want in the markets, this can be your new head start.

Because I believe that...

This is the secret money-making advantage you've Been Looking For.

Quick question: Do you know what makes Stephen King's books different and so much better than The Twilight Saga series?...of which King says "[the author] can't write worth a darn."

"The real difference [between Rowling and Meyer] is that Jo Rowling is a terrific writer, and Stephenie Meyer can't write worth a darn. She's not very good."

Stephen King

They both consist of a bunch of words. Same paper. Same general idea of a "book."

So what makes Stephen King's books so much better?

Well, in a word...sequence.

It's all about the sequence. The difference is that he puts the right words in the right order.

That's how The Boss works too.

These days everybody has access to the same assets, much of the same data, the same news...the same everything.

Kinda like how Stephen King and the Twilight author have access to the same basic words...

But what your everyday trader doesn't have access to is a machine that can put it all in the right order for you...

The most profitable order.

Now imagine this...

You tell that pompous Stephen King what kind of book you want him to write for you...maybe a horror novel...or adventure...or coming of age kinda story...

...then he drops everything and immediately writes the novel for you in a couple hours and YOU my friend get to keep full royalties!

Now lean in and allow me to explain myself. And things... will become crystal clear.

You see, you can tell The Boss what kind of trading strategy you want it to make for you and it'll do everything in its power to make it happen.

That way you have a completely customized trading strategy that fits your lifestyle and personality.

Some people like to trade once a month. Some once a week. Some every day.

Some want to go balls to the wall and go for 100% gains a year.

Some want to trade conservatively in low volatility ETFs or dividend stocks.

Some have smaller accounts and want to trade stocks under \$5... which many fund managers are forbidden from owning.

More sophisticated traders want to trade a variety of these strategies at the same time to create extremely smooth results.

Just tell The Boss what you want and it'll do its damndest to come up with trading rules to fulfill your desires.

You want to make 50% a year on average, just pick and click 50%.

You want to trade 100 times a year, just pick and click 100.

You want 80% winners, just pick and click 80%.

You want a max drawdown of 20%, just pick and click 20%.



It's like having your very own tailor-made suit that fits you perfectly instead of an off the shelf model.

That's because...

The Boss is the only "SuperAi" Builder in the world that can create profitable, tailor-made strategies from Scratch

It's a whole new era of money making and a whole new category of trading tools.

You might be wondering, why is nobody talking about this?

Who's to blame for a total lack of insight on a tool this powerful?

Well you can blame the media for starters.

And if it makes you feel any better, not only are you justified in doing so...you're also right.

Because they have their own agendas to suck all the positivity and money out of your life...

They just want to scare you out of your mind so they can keep your eyes glued to the TV and not only make money from you but control the way you think.

If that's their goal, then why would they ever even HINT at something so empowering as The Boss?

Why would they ever tell you anything worthwhile like an Ai powered strategy builder even exists for anyone besides the biggest Wall Street firms?

They wouldn't. They won't. They never will.

Look, their everyday goal is to constantly pummel you with fear porn.

They live to get you to pay attention to their programming (and that's what it is -- the programming of your brain)... and they know if it bleeds it leads.

And if it leads they can sell advertising. Which fills their crooked coffers.

You know how when you dangle a string in front of a cat, and no matter what the cat reacts?

It's some sort of built-from-birth reaction that all cats have.

It's the same for people too.

The media have figured out that if they dangle a fear string in front of people, no matter what, they react.

So they play on this, and ruin the country as a result.



They keep you walking in circles and as confused as possible, so you can "seek their counsel" right?

Who the F elected these anointed ones anyway?

Look...

You have to be contrarian to make money in the markets

You have to have an edge that nobody else has...

Why else would I go out and spend \$2,000,000+ developing this trading tool?

So, if everybody is listening to the media, then you know there's no money to be made there!

Because everybody is already there!

It's like when my late Uncle got into the wine business.

He read that prices for wine were going up dramatically.

So, he planted acres of grapes in the hills of California just as a glut of over-production hit the market.

Or when I was a kid and baseball cards were making higher annual gains that the stock market.

Today they're worthless because the baseball card companies fired up the printing presses overtime to meet demand.

Just look at your average mom and pop trading the S&P 500...they all sold at the same time recently as the Coronavirus fear peaked at Mount Everest heights.

They clearly went to cash at the absolute wrong time just as trillions of dollars from the treasury flooded the financial system.

Hey, give me \$5 trillion and I'll throw the biggest party the world has ever seen!

Thanks to strategies created by The Boss, after the market fell considerably, I was pounding the table saying that the Corona Crisis was a massive BUY signal, not a sell...

But anyway, it's not your fault if you got sucked into this nonsense. It's the media's fault along with the power-mad, money-hungry fake communists that own them.

If you don't have the money and financial security you want in your life right now...

I urge you to purge the media from your life forever.

You've better off reading tea leaves.

Shut off the TV and boot up The Boss...

And start getting real life money into your bank account, instead of feeding yourself a steady dose of fear, confusion, and ultimately financial and emotional poverty.

I'm disgusted by their over the top reporting on Covid, then promoting a fake race war trying to divide Americans just before an election cycle. Shame on them!

These people are scum normally found at the bottom of shoes in a dog park.

At this point you're probably wondering, why has no one built a tool like this before?

Well, there's something you need to know...

Something that makes this incredible opportunity possible...

Right Now We're Experiencing One of the Most Profound Shifts in the History of the World







Supercomputers are winning at chess...

Supercomputers are winning at Jeopardy...

Supercomputers are winning at video games...

Supercomputers even winning writer's jobs...

They're winning hedge fund trader jobs...







I've talked about this before, but it is just so damn important that I'm going to make sure you're 100% getting this.

You really cannot hear this too much because it's so critical to understanding the opportunity we have in front of us right now...

And why it will never come again.

What's happening is an alignment of three key forces out there in the world.

And the first of these forces is that supercomputers are beating humans at nearly everything...

Supercomputers are winning at chess...

Back in 1997 IBM's Deep Blue absolutely destroyed Gary Kasparov at chess...

Up until facing Deep Blue, Gary was the undefeated grand master champion...

But against IBM, Gary didn't stand a chance...

Supercomputers are winning at Jeopardy...

Just look at the match between reigning Jeopardy champion Ken Jennings vs IBM's supercomputer Watson...

I watched this live and compared to IBM's Watson Ken appeared as quick witted as a sloth on Ouaaludes...

Supercomputers are winning at video games...

You can even watch youtube videos of classic games like Super Mario Brothers, Starcraft, and Dota 2 where these computers are leaving humans in the dust...

Supercomputers even winning writer's jobs...

Chase bank just hired a supercomputer to write the words for all their promotions...

That's because the supercomputer was able to DOUBLE the response rate for the same offer a human tried to write...

Their CMO said she thinks it's just the beginning...

They're winning hedge fund trader jobs...

A hedge fund buddy of mine just recently lost his job to a supercomputer...

He even saw them installing the racks and servers one morning...

But because it wasn't another trader in a suit & tie sitting at his desk...

He didn't think he had anything to worry about...

Until about 3 months later when that supercomputer started generating a 110% annual return...

In fact, he called me and told me how much money they were making, and I was like "that's awesome man I hope you got a piece of that."...

And he said "I got a piece of nothing but the axe my friend, they fired me."

And while that is the first time I've heard of a computer replacing a trader...

I doubt it will be the last...

The pattern here is that when a supercomputer is given a human job, the supercomputer wins...

And it looks like the supercomputer wins without fail...

In the history of modern Ai, a human has never won.

Do you see that? 100% victory by the Ai.

Hard to believe isn't it?

It's like racing a car on foot...

Or trying to jump to the moon...

We're humans, we just can't do it...

But machines can. Supercomputers can...

There are doubtless many more examples but here's the point:



Supercomputers Are Replacing Humans at Alarming Speed...

The privy few are even calling this "The Human Trading Apocalypse"...

The writing is on the wall.

Just like how electronic trading replaced ticker tape and the pen and paper in the "bullpen" of the trading floors...

Supercomputers are going to replace human traders like us too...

The greatest minds in the world are already being replaced...

What kind of chances do you think you and I stand?

It's just a matter of time. And it's already happening right now...

So that's the first converging force, the takeover of supercomputers...

And while that might seem alarmist at first glance...

Listen very carefully when I tell you that...

It's Really Good News For Us...

Because the second converging force is that <u>the prices of these supercomputers are</u> <u>dropping to levels where we can harness them to help trade more profitably than ever...</u>

History has proven that all technology prices eventually drop like a lead weight in the river...

And supercomputer prices are no different...

They're at the beginning of that inevitable drop...

Consider that IBM spent over \$1.8 Billion dollars developing Watson...

Consider that Microsoft is spending more than **\$10 Billion per year** on Azure data centers (the very data center we use, actually)...

And consider that Amazon reported \$7.43 Billion in revenue from it's computer network...

So we have the big three: IBM, Microsoft, and Amazon...

All public companies...all with prices dropping...

And since they're public companies they're obligated to generate returns for their shareholders...

Meaning the prices are going to drop even lower and lower...

But better than that, these computers have now become RENTABLE for the first time in history...

The boards finally realized the best way to make an ROI on their buildout is to rent out these massive computers to us...

And even better than that...

I've discovered a very specific way we can rent these beasts for even less than the going rate...

And even better than THAT, is the fact that when we all pool our resources...

We can "share the price tag" and spread out the costs...

Previously, you would have needed MILLIONS to access these supercomputers...

But right now, for the first time ever...

You Can Find Profitable Trading Strategies With a \$416 Billion Supercomputer Network for Pennies on the Dollar...

Again, this 2nd converging force of lowering prices is happening right now, this very moment...

Finally, let's consider the third force which is this:

Fear is At All Time Highs

And as a result, so are trading opportunities.

I'm not going to go into great detail here. I think you already know what's happening.

You can't walk down the street without seeing fear in your neighbor's eyes...

It's everywhere. Look, you're supposed to be buying when they're crying, and selling when they're yelling. All trade opportunities come from taking a point of view on the masses and doing the opposite...

Does it ever make financial sense to participate in fear?

Or should you put your rational trader hat on and profit from it instead?

Anyway here's the point: scared money is dead money.

These "The sky is falling" Chicken Little traders have taken their eye off the ball, the REAL opportunity...

They're so busy falling for what is ultimately propaganda, that they've ignored the real possibilities right in front of them...

Now I don't want to appear insensitive. I've got one of the biggest hearts on the planet. Which is why I think it's so important we kick the Corona panic to the curb. It's doing more harm than the virus itself at this point. Anyway, again...it is what it is and it's created a field left wide open for us...

So while everyone else is so "fear-stracted" looking in the wrong direction...

This supercomputer technology is absolutely exploding...

And you're going to be one of the first people on the playing field...

The combination of these three forces coming together is exactly why I believe...

There Has Never Been a More Perfect Time in History to Make Amazing Stock Market Profits with Supercomputers

Not a better time before, and not a better time since...

Plus, the aligning of these forces will never happen again.

So look, it's not like I created those three forces.

They have nothing to do with me. I'm simply observing them as they are: as facts about our environment right now.

It's my duty to calmly and objectively observe the environment, and find opportunity there.

And I believe I have, which I'm sharing with you now.

A Life Lost

Now before I show you these 3 new Ai born strategies, let me tell you a sad story about a 20-year-old option trader who committed suicide recently.

He took his life after seeing a negative \$730,000 balance in his account.

Actually, he probably sold short some option contracts and could have simply covered for a small loss.

Crazy thing is I did the exact same thing in 1997.

I remember going to the mailbox and seeing an urgent letter from E*Trade.

They said I had to cough up \$46,000 immediately.

I called them up and they told me I could just buy to cover the options I had sold short on accident.

I just about had a heart attack at the ripe old age of 23.

That reminds me of another important event that took place in 1997.

Let's you and me go way way back to the troubled and yearnful years of my youth for a minute...

Specifically, my university days.

Bad Advice from a Wet Brained Fool



I was sitting there listening to my four eyed professor in his olive green sweater tell me that the markets were all a random walk.

I could hardly keep my eyes open listening to this snooze.

He told us that stock market profits above the index averages aren't possible.

He said it's because the markets move totally at random.

Immediately this idea sounded really dumb. Tons of people make money in the stock market.

I didn't really buy the idea of a random walk (and neither should you), but it did get my antennas tuned to see if it was true.

So, I went out in search of evidence of the truth, whichever conclusion it might have been (like any REAL scientist would).

...and I found a track record like I'd never seen before.

It was from the Medallion Fund and it showed they were generating around 70% returns before fees...

This was already one of the greatest track records of all time, even though at that time they were only 15 years into a 30-year winning streak.

I couldn't believe I had found it!

Especially because back then the Medallion fund was only a whisper in the wind.

So bright eyed and bushy tailed for being so right, I took the proof to my professor.

I told him, "See! Look! It's NOT a random walk! Your college books are <u>wrong</u>, look! This guy did it, it can be done!"

His face fell flat. He was not impressed. If anything, he seemed slightly peeved.

In the face of proof positive, he dug his heels in the ground and insisted that these returns were still only a result of the market's "random walk".

What a buffoon. He looked billions right in the eye and insisted it wasn't real.

I was shocked.

Here was this university professor, the sort of person we're trained to respect from a young age as some model of success...

Yet he was being a complete idiot.

I told him "Look, it's statistically impossible for this to be a random walk. There is no randomness here in the slightest measurable form."

I continued, "The odds of this return coming from a random walk is like trying to pick a single atom out of the sun."

I'll never forget what happened next.

He looked right at the proof in my hands and denied its existence.

And that's when I realized this guy was clueless.

If he actually knew how to make money in the markets, why would he ever settle for a paltry professor salary?

Then after our chat was over, I watched him drive away in his beat up old piss-yellow Honda Civic...

Yea, that really sealed the deal for me.

And I thought, "What the hell am I doing here?"

Do you know that saying about the wise man and the fool?

It's something like when a wise man argues with a known fool, who is the bigger fool?

Clearly, I was the bigger fool for listening to this guy.

I thought, "Forget this. These guys are groupthink muttonheads. They're not even real scientists."

So I immediately dropped out of college even though it was my senior year.

I was finally done with these so-called experts and their soggy wet brains...

I knew it was up to me to find the answers on my own

So what did I do next? Did I go out and stumble upon a fountain of cash?

Did I trade my way to millions and buy a brand-new Lambo?

Did I do donuts in the Lambo in front of my professor with a flying middle finger and throw eggs at his Honda?

Well, that would be an awesome story, but it didn't exactly work that way.

What I did instead was take my punches in the face in the real world of trading, something my professor didn't have the balls to do himself.

Along the way I lost a LOT of money. But at least I was taking real risks.

Being a contender in the markets, not a pretender.

Through a series of lucky events, I was able to join one of the original Turtle Traders where I absorbed a master's degree worth of information in a few short years.

Slowly but surely, I made money. Some of my biggest wins at the time actually occurred in the 2008-2009 bear market.

Eventually I started to understand how to make even more robust trading strategies that continued to work year after year...

I wrote a book called *The Relaxed Investor* describing its secret sauce with proof that it worked all the way back to 1926. How's that for a backtest?

The secret of course was using a ranking system and getting into only the highest ranked stocks or ETFs.

Most of what you see in trading software doesn't rank diddly squat. They're mostly made for trading a single instrument, not a portfolio of stocks.

By trading a portfolio of stocks, you can have much smoother results. That's what Jim Simons figured out decades ago.

Even better is trading a basket of strategies.

That realization is what led me to creating my own testing platform, Portfolio Boss.

At first, it was a selfish move. I wanted more money, I knew what was needed to make that money, and I knew that the proper tool hadn't been created yet.

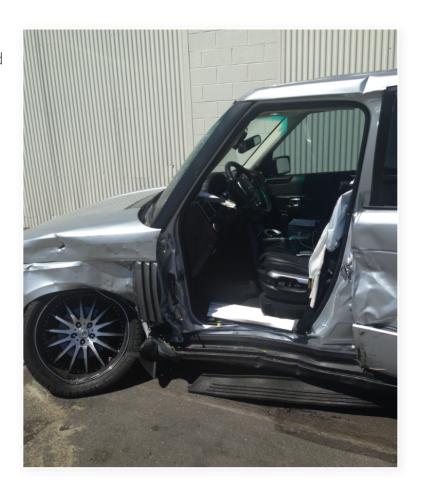
So I created it for myself.

The money started pouring in. I bought fast cars, visited exotic locations...

...then I was house shopping in Newport Beach ready to buy my dream home. It was a clear Sunday afternoon as I recall.

My girlfriend and I were blasting some 80's music in my Range Rover when I noticed something out of the corner of my left eye.

Bam!



In the blink of an eye, a Jeep hit my door like a heat seeking missile.

The cabin exploded in smoke and debris as the side airbag exploded like a right hook from Mike Tyson.

As I tried to inhale, my lungs didn't work.

For a second, my life flashed before my eyes. Was this how I'd go out? Crushed to death in a car crash? What about all my dreams?

Suddenly, my lungs remembered how to inhale, and I began to breathe in what smelled like air mixed with gasoline.

I didn't care. I was alive!

I felt something wet coming down from my nose. I wiped the substance with my hand. It wasn't sticky like I expected. It was this clear liquid running from my nose.

I literally had the snot knocked out of me.

Eventually the fire department showed up. One of the guys climbed into the back seat behind me and bolted my head into a cage -- I guess just in case my neck was jacked up.

Then he told me I'm going to hear some loud popping noises. That was them cutting my door off with the jaws of life.

I saw them take my girlfriend off in an ambulance. She looked shaken up but not injured.

They strapped me to a gurney where I'd look up at the sky and ceiling for the next three hours.

When I got to the hospital, they told me they had to cut my clothes off to look at the injuries.

I told the doctor I hated my shirt anyway. I had stretched the collar out so it had a saggy bacon neck.

Fast forward a few hours, and the x-rays were all negative. Luckily that Range Rover -- may it Rest In Peace -- was a f***ing tank.

So I called up one of my buddies to pick up some clothes at my house. Told him where the hide-a-key was.

He and his wife get there an hour later with a big box.

"What's this I asked"? He said he couldn't find the key so he threw a bunch of clothes into the box.

I slowly limped to the bathroom and opened the box...

And it was full of Halloween costumes!

And my buddy is 5 foot 8 and I'm six foot!

So I found the loosest fitting clothes and hobbled out to meet them -- dressed as Hugh Hefner.

Full on smoking jacket and pajama bottoms.



Everyone including the doctors and nurses were laughing like mad.

I was trying to hold back the laughs because my ribs were killing me.

They even picked up one of those old man grabbers from the drug store since the doc said I'd be sore for the next week or so.

Over the next few months, I was able to really do some self-introspection.

I decided I wanted to concentrate on creating trading software to help tens of thousands of everyday traders like myself make money for themselves and their family.

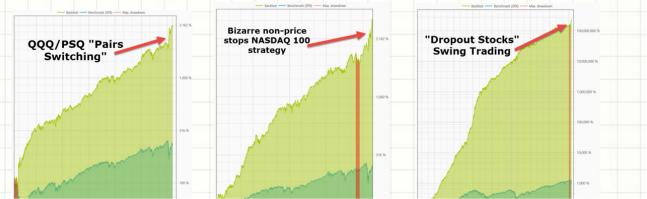
I decided that when I punch my ticket to the big house in the sky, I'd leave the world a better place.

Fast forward to 2020, and that tool has finally arrived in the form of Ai mixed with supercomputing technology.

Speaking of which, let's take a look at those three strategies I've been talking about since the beginning of this report so I can reveal what makes them tick.

Three Money-Making Strategies

- A long/short "Pair Switching" strategy with a strange interest rate trigger for massive profits.
- A NASDAQ 100 stock trading strategy that uses the most bizarre non-price stop I've ever seen in my life.
- A high-speed swing trading strategy using what I call "Dropout Stocks." It's so deadly simple that I could hardly believe it's so profitable.



"Pair Switching"

Let's start with the "Pair Switching."

Typically, a "Pair" in this case is an exchange traded fund with its corresponding short exchange traded fund.

In this example, we use QQQ and PSQ.

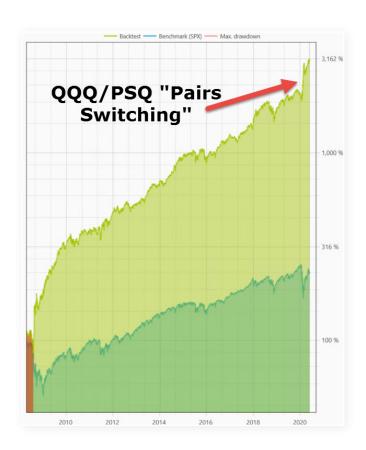
QQQ is the exchange traded fund consisting of NASDAQ 100 stocks like Microsoft, Apple, and Amazon.

PSQ is an inverse fund of the NASDAQ 100 that generally goes up when the NASDAQ 100 goes down.

It uses a combination of swaps and NASDAQ 100 futures to accomplish this feat.

Inside our trading platform, Portfolio Boss, I setup a framework that switches between QQQ to make money when the high-tech NASDAQ 100 rises, and then profit using PSQ at it falls.

Notice in the example below how the historical equity curve of the strategy rose tremendously as the NASDAQ 100 declined during the Covid-19 crisis.



Here are the individual trade signals during that time period on QQQ:



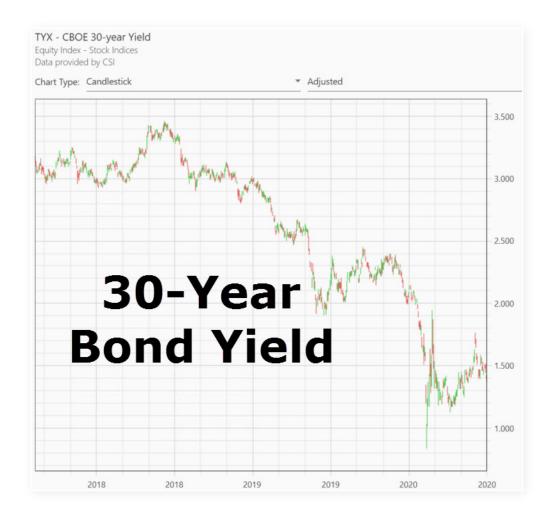
And here are the signals on PSQ during that time period:



Notice the giant winner as the market imploded in March. Wouldn't that be nice to know?

Just how did this strategy know that the market was destined to fall?

Big Secret: Big Increase in Treasury Yield Volatility!



The stock market has several ways to signal that it could fall apart quickly...

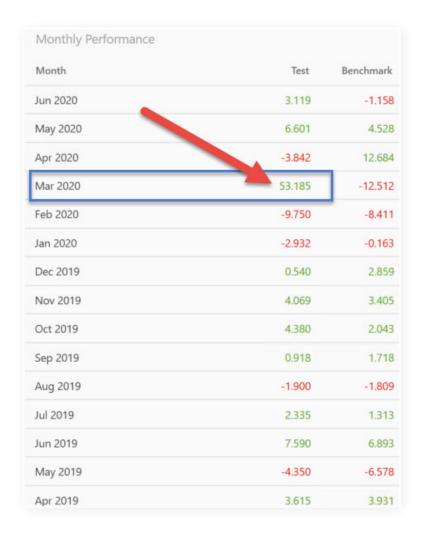
...what's called a "tell" in poker parlance.

One of those tells is a sharp increase in the volatility of long-term 30-year interest rates.

Volatility simply means the prices fluctuate sharply. It doesn't matter if it's up or down. Either direction can ad to a measure of volatility.

For example, you can take the average daily volatility over the past few months. If the daily volatility suddenly spikes 50-60-70-80% above the average, it could signal trouble ahead!

Check out the potential gains (which are out of sample) during the Covid-19 crisis of 2020:

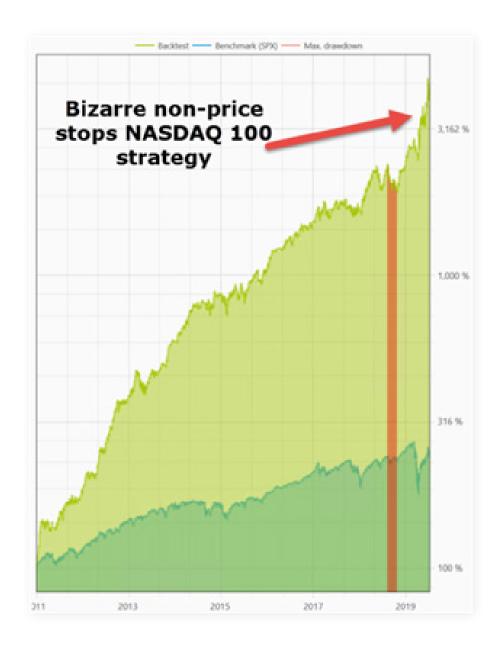


As a quick aside, most software packages do not have an easy way to test dozens of indices and measure them directly. I've used nearly a dozen trading platforms over the years and ended up developing my own because it was so difficult to manually program these kinds of rules into the computer.

These days, I don't do any programming since we invented the "SuperAi" that powers The Boss.

OK, on to the next strategy...

Bizarre Non-Price Stops



Next up, we have a strategy that trades a basket of ten NASDAQ 100 stocks.

This one is definitely part of the "weird" category...one that I'd likely never even think of trying.

A bit of background when it comes to trading stocks: Most of the time, the strategy will use price behavior of the stock itself.

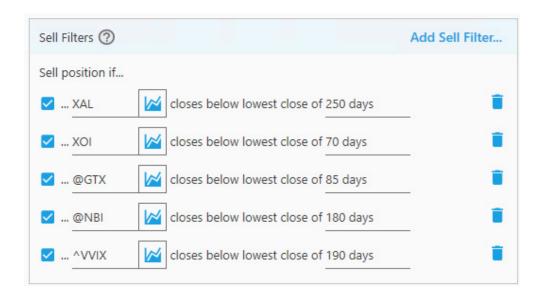
For example, some trading strategies use oscillators to determine when a stock is overbought or over-sold.

The idea is to buy when price is down over the short-term, and then sell when prices rises. Also known as mean reversion.

This particular strategy does not use that technique whatsoever.

Instead, it uses a special stop loss technique using highly sensitive indexes to time when to get out of NASDAQ 100 stocks.

Big Secret: Weird Index Stops



In the example above, the strategy uses five different indices to signal when to get out of a position.

Here's what each symbol represents:



The first four are simple enough to understand. They're all stock indices. If these stock indices fall to multi-month lows, then it's a good idea to get out. These are canaries in the proverbial coalmine.

They behave as stop losses.

The VIX of VIX is slightly more confusing, but I'll give you an analogy to make things crystal clear.

The VIX is a measure of volatility. Think of it as velocity. You drive a car at 65 MPH on the highway.

The VIX of VIX can be thought of as a measure of acceleration.

Everyday we experience acceleration – it's called gravity and it acts on all of us at 9.8 meters/second/second here on earth.

If you jump out of an airplane, you fall faster and faster and faster because you're accelerating...until of course you hit terminal velocity due to air resistance.

So, if VVIX is hitting a new high, it means stocks are accelerating faster to the downside.

But notice that the trading rule says "Sell if VVIX closes at a 190-day low."

That typically means volatility is way down and stocks on average are hitting new highs.

In other words, it's a sell target in a roundabout sort of way that gets triggered when stocks are generally doing very well.

Note that high **out of sample** gains during the Covid crisis:

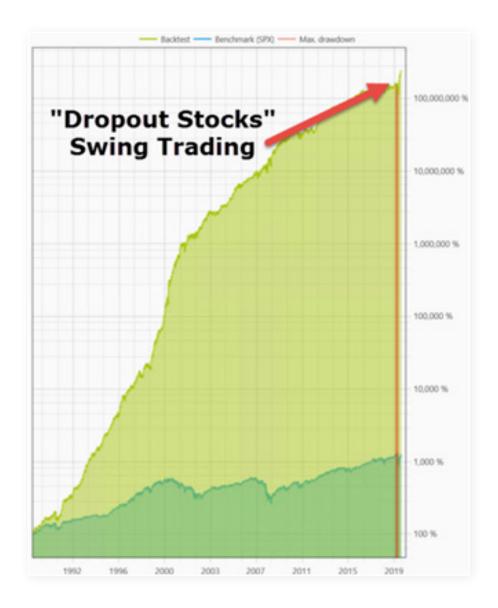
Year	Test	Benchmark
2020	53.715	-6.863
2019	54.682	28.878
2018	8.978	-6.237
2017	42.049	19.420
2016	24.502	9.535
2015	43.480	-0.727
2014	53.696	11.391
2013	105.243	29.601
2012	87.515	13.406
2011	0.659	0.628

Dropout Stocks

In one of my most popular books, *The Relaxed Investor*, I ranked a basket of assets by percent gain over the past few months, and proved how buying only those highest ranked assets once per month could make a fortune.

In fact, you can rank a stock or an ETF or whatever you want by many many many different methods.

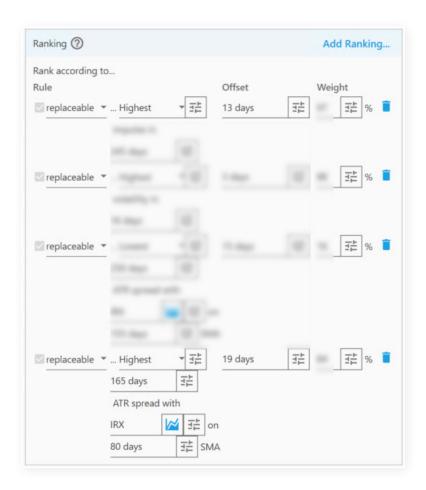
You can rank an instrument by volatility, distance from a moving average, vs another index... the list goes on.



With that right mix of ranking, you could simply sell stocks when they drop out of the top 10-20-30-40%.

In this particular case, the "Dropout" strategy sells when the stock drops out of the top 40% of all stocks in the NASDAQ 100 and S&P 500.

Big Secret: Ranking Drops out of top 40%!



In this particular strategy (which The Boss developed within a few hours), a basket of 10 stocks was held on average of 3 trading days.

When it comes to trading that quickly, it's a good idea to use limit orders (which the strategy uses). Using limit orders can help reduce bad fills.

Note that the strategy showed extraordinary potential gains during the Covid-19 crisis.

Yearly Performance		
Year	Test	Benchmark
2020	37.470	-6.863
2019	20.313	28.878
2018	3.058	-6.237
2017	24.725	19.420
2016	26.527	9.535
2015	22.802	-0.727
2014	11.061	11.391
2013	63.993	29.601
2012	27.687	13.406
2011	11.419	-0.003
2010	33.706	12.783
2009	100.359	23.454
2008	77.695	-38.486
2007	24.894	3.530
2006	33.230	13.619

Ai Secrets: Evolutionary Search

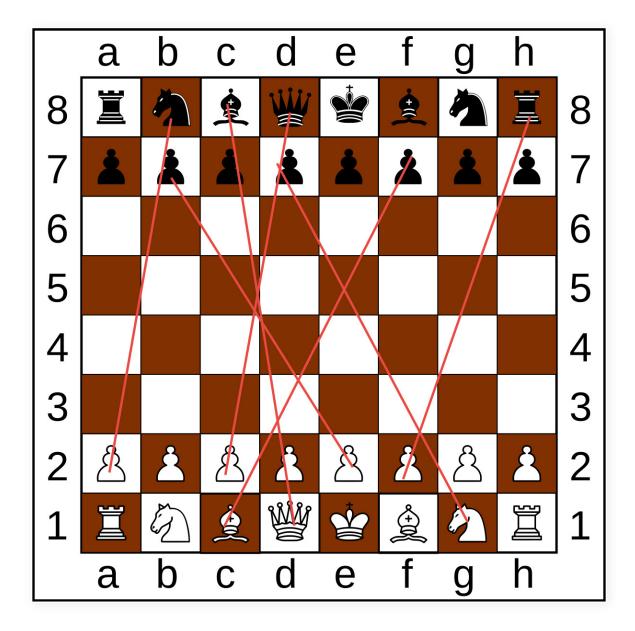
Now without getting all techy on you, let me explain a bit about how the Ai and millions of dollars of computers work together in tandem to build these strategies automatically.

As you know, a trading strategy consists of rules on when to buy and when to sell right?

If you sell at a higher price than you bought, then you make money.

Easy peasy.

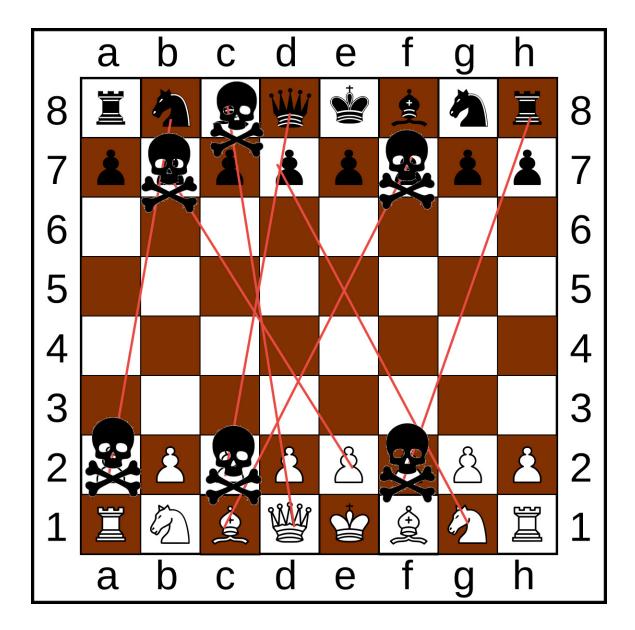
Fight to the Death



Now I want you to imagine you have a tournament of 100 knights battling it out to the death.

Each knight is created completely at random from the dozens of trading rules we've already built into Portfolio Boss. A bunch of buy, sell, and ranking rules are randomly put together.

A knight is scored by what you told it: Let's say you want an average annual growth rate of 75%.



The knight closest to that amount will win, and the other knight is brutally killed and banished from existence.

The winning knights share their genes together and create new knights in place of the dead knights. So only the fittest are allowed to survive and pass on their genes during each round of the tournament.

Usually by 100 to 150 rounds of this battling to the death, a few winners will emerge, and then you simply follow the trading rules to make money in the markets.

If you can follow a recipe and bake up some chocolate chip cookies, you can easily follow trading rules and make money.

This is called an Evolutionary Search with a touch of genetic programming.

I just call it "Ai" for short.

Now why do we need all this massive computing power? Why can't this be done on a normal desktop or even a beefed-up gaming computer?

The problem is time. If you're running your trading rules on 30+ years of history across 500-600 stocks...

Each test is going to take several minutes even on the fastest gaming computer.

On a supercomputer network, you can run all the tests for each round of the tournament at the same time.

When an army of knights clashes against another army, they don't just duke it out one at a time right?

That's not how a war is fought.

They all get down and dirty in the mud at the same time.

If we limit ourselves to just a handful of duels at once -- which is all a desktop computer can do -- then you won't get an answer for weeks or even months.

And I knew from the beginning that we'd eventually be testing intraday data, and that could literally take years on a normal computer!

Can you imagine a test taking years?

So luckily, I had the foresight from the very beginning to construct The Boss using millions of dollars' worth of computers that I've never seen with my own two eyes, in a datacenter I've never visited -- its location is actually a secret...scrubbed from the internet. I'm not kidding.

The funny part is that I thought building the Ai would be hard...and the networking of all the computers would be easy.

After all, we've been steadily improving Portfolio Boss since development started in 2013.

Well, I completely got that completely backwards. It was easy to build the Ai and extremely hard to build the network.

While it ended up delaying release of The Boss by four months, it was worth it.

#1 Worst Mistake for Strategy Traders

In today's modern world of fast computing (made even faster by cloud computing networks), the biggest problem facing strategic traders like you is...

...over-fitting the trading rules to the past!

I remember reading *Way of the Turtle* when it came out in 2007.

It actually had an interesting variation on the original Turtle Trading breakout rules.

Instead of buying on a new high, the author talked about getting into a position within a certain ratio BEFORE the new high.

For example, if a new 40-day high is equal to 0% and the 40-day low is equal to 100%, maybe you buy at a ratio of 20% from the high.

That was you get in slightly ahead of other breakout traders.

I ended up running a test on a basket of NASDAQ 100 stocks, stepping a bunch of parameters, then nervously walking away.

Would this strategy yield the riches I was craving?

The test took half a day as I recall.

When I looked at the finished results...I was gob smacked.

The strategy was uber-successful: 70% historical annual growth rate, and a tiny max drawdown.

It fulfilled the two main qualities any trader would live: High rate of return and doing so smoothly.

At the time, that was the best computerized test I had seen on a basket of stocks...it was like looking at the finest bottle of champagne.

I was ecstatic – the feeling you get from discovering a new secret in the markets can be both exhilarating and addictive.

I had something amazing to look forward to when I got back from my tour of Italy, which was about to start the next day.

When I got back to the States, I fired up my computer, updated quotes, ran my Quasi-Turtle strategy to see which stocks it said to buy...

...then my jaw dropped to the floor.

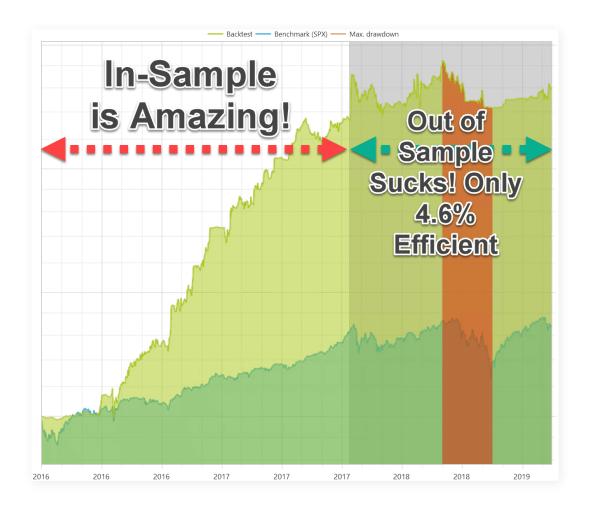
During that month I was gone, the strategy had performed terribly.

It was like watching a beautiful supermodel suddenly morph into a chain-smoking couch potato with a penchant for bon bons.

What I discovered was that due to the number of variables I was optimizing, I was all but guaranteed to make a strategy that fit well to the past, but failed in the future.

More tests = more chances of over-fitting.

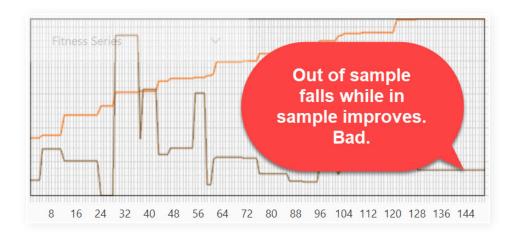
Here's what that looks like:



Luckily, I at least had a month of what's called "test" or "out of sample" data to show that the strategy was a steaming pile of you know what.

So, the key is to verify with out of sample testing to solve the #1 worst mistake most strategy traders make.

As you can see from this example, the strategy appears to be improving over time (orange line), but the "unseen" period isn't scoring nearly as high (brown line).



When I originally hand-designed my now famous "DB Transaction" strategy in 2014, I made sure to use out of sample data.

That's why it was so profitable. In fact, I had my account audited by a 3rd party CPA to show how successful strategy trading could be:



And here's a screenshot of that particular strategy as I write this report six years after it was released:



So clearly, using out of sample testing isn't just necessary, it's a requirement for creating trading strategies that work in the real world – not just hypothetical.

But is there a way to reduce the odds of over-fitting in the first place?

Is there some sort of process to make a more robust strategy automatically?

Thankfully, yes!

I invented a process called "Rotational Fitness" which has dramatically lowered the amount of over-fitting on the trading models invented by The Boss "SuperAi."

When we first started testing The Boss, we would combine all the Fitness Scores together.

If I told The Boss I wanted to make 100% a year on average, then it would receive a Fitness Score of "1" if it found a strategy that made 100%/year.

If it only discovers a strategy that makes 75%/year, then the Fitness Score would be 0.75. Make sense?

If you've been trading for any length of time then you know that simply focusing on annual gain is not very sophisticated.

Perhaps you want the average trade to last 5 days...

...80% winning months...

...the average gain to be more than 2%.

You know...like having a tailor-made suite rather than one off the rack.

Now you have four Fitness Functions to define your amazing trading strategy.

Keep that in mind as I go through this quick lesson on data...

When it comes to designing trading strategies, more data is better.

That way the computer gets to take a look at how stocks behave during several bull and bear markets.

It's why we often consult with older people for their wisdom and life experience.

Ideally, we would have several lifetimes worth of trade data – back to 1900 would be great.

But that's not in the realm of possibilities without a DeLorean and a team of pencil pushers.

The reality is that you can buy stock data back to the 1980's, but before the advent of computers, the record keeping was sketchy.

I've done back tests all the way to the 1800's on hard to find data (cost me \$20,000 per year), but it was monthly data, not daily.

Quick Aside:

That test showed that ALL months of the year on average were POSITIVE. The worst performing months are September, October, and March...in that order.

So since we can't find more data to make our trading models more robust (robust in the fact the trading rules work on data the computer has never seen and actually makes money), I thought it would be interesting if the "knights" in the "battle to the death" analogy I used earlier would be randomly judged by the different Fitness Functions we chose.

I know that's a mouthful, so allow me to give you a more concrete example.

Let's say you have 100 random trading strategies (knights).

The computer might randomly choose that knights #1 and #55 duke it out to the death.

Which Fitness Function will determine the winner of the match?

We choose at random, and end up using average gain.

The knight with the closest average gain to 2% (which we chose earlier) wins.

The other knight is killed off.

In this case, knight #1 wins with an 1.8% average gain.

Then knights #35 and #87 are chosen at random to show you their amazing trading skills.

This time the Fitness Function to judge the winner is annual growth rate.

Knight number 87 wins dramatically with an annual return of 72%.

Knights #87 and #1 share their DNA and create new knights to replace those stinking losers (Knights #55 and #35).

And so on and so forth until there are 50 winning matches.

At first glance, it might seem like we're taking a wrecking ball to our evolutionary search, but in order to build muscle, you first need to break it down.

By scrambling the genetic code a bit with several Fitness Functions, we're adding more variety to the trading strategies.

When we applied this kind of robustness training to The Boss, there was an immediate affect on out of sample fitness:

It got dramatically better!

So much so that I'm looking to patent the process.

Take a look at how the orange line (in sample) and brown line (out of sample) are now moving together and found a solution by Generation 30.



Now we're cooking with gas!

What does that mean for you?

It means that you have a much greater likelihood that the steady profits made in the trading strategy will come true in your trading accounts.

And that's the whole point, right?

With that in mind, I want to thank you for reading this report.

After 23 years of designing trading models, I can safely say I can no longer compete with machine designed strategies.

It simply tries more ideas than I could in a lifetime.

As an added bonus for downloading and reading this report, I'd like to invite you to a free demonstration to watch me build another "weird" strategy LIVE with The Boss "SuperAi."

Just follow this link and enter the time that works best for you:

https://portfolioboss.com/go/superai

I'm planning on building a strategy for trading the VIX index.

The VIX makes money when stocks go down, so it's a perfect strategy to add to your arsenal.

Imagine not just making money in down markets, but absolutely cleaning up!

Join me at this link...seating is limited so show up early:

https://portfolioboss.com/go/superai