

THE GREAT AI POWER SUCK



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Hi there,

Thank you for downloading this free ebook.

I'm Ross Givens, Head Trader at Traders Agency.

I recommended an AI stock that, earlier in 2024, could have delivered a blistering **503% return in just 45 days...**

Crushing the performance of all the "popular" AI stocks out there (not to mention the market).

So yeah, I know a thing or two about profiting AI stocks...

And let me tell you one thing – **the AI Boom moves fast.**

The models are constantly being upgraded, the performance of the chips are constantly being pushed to the limits, and new innovative uses for the technology are constantly being tested.

The AI Boom is – and has always been – about the next big thing.

And there lies the biggest mistake AI investors are making right now.

The biggest mistake AI investors are making is chasing the past instead of positioning themselves for the future.



The stock market is all about the future.

Stock prices are based on the future expectations of the company.

That's why the stock market is referred to as a discounting mechanism – it discounts the future value of a company into the present.

Right now, most AI investors are still looking at stocks and sectors that worked in the past – instead of what will work in the future.

That's going to be a very expensive mistake.

Because here's the harsh reality.

The “classic” AI stocks – the ones every investor knows about...

The ones the mainstream media can't stop talking about...

The ones even your cab driver knows about...

The evidence suggests that they are all overvalued.

Now, I know the term “overvalued” is thrown around a lot. So here's what it really means (this is absolutely critical to know for any investor).

It means that the level of future growth being priced into the stock is unrealistic.

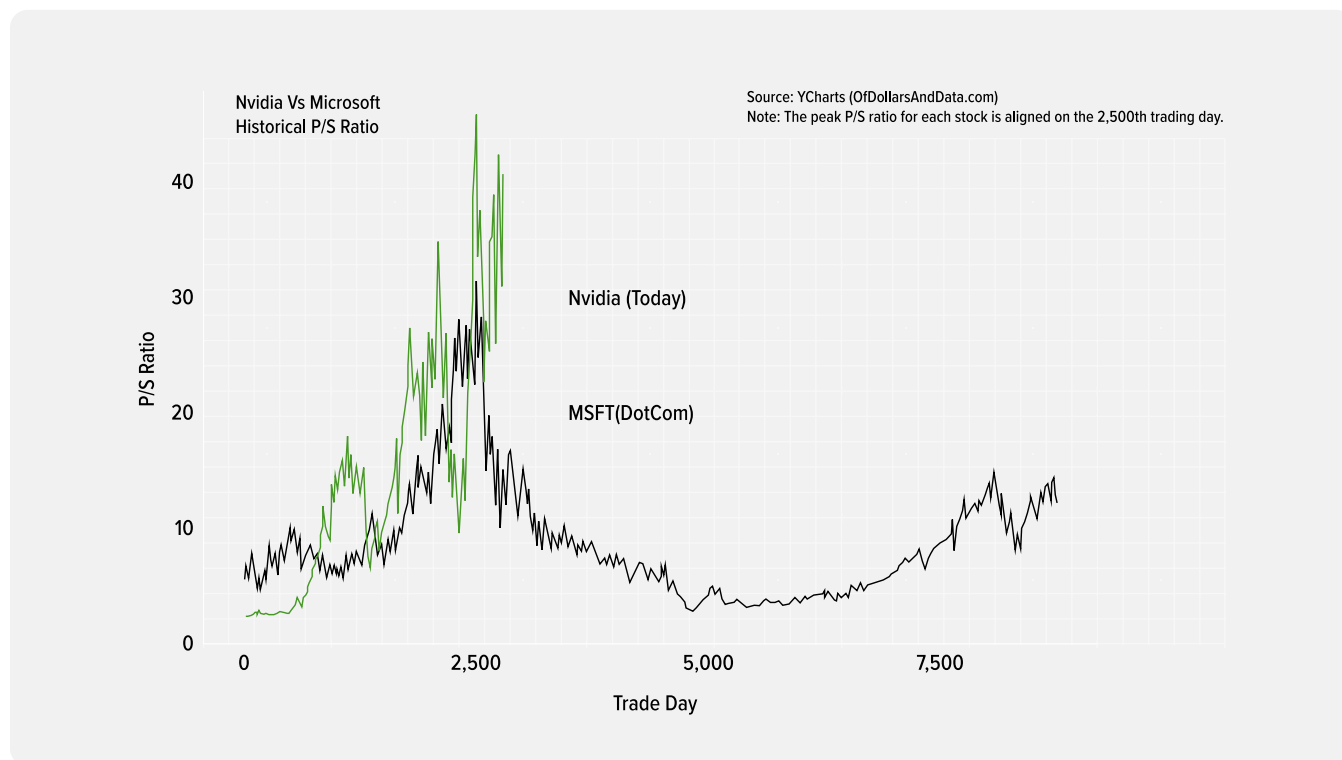
Let me give you an example of what I mean using the most popular AI stock of them all – Nvidia.

As of this writing, Nvidia is trading at a market cap of \$3.26 trillion.

Its revenue for the past 12 months? \$96.3 billion, which gives it a price-to-sales ratio of 34.3X.

Now, take a look at how that compares with Microsoft – even during the peak of the Dot-Com Bubble.





And do you know what happened to Microsoft after its price-to-sales ratio peaked at over 30?

Not only did its stock get cut in half...

It went on to deliver a total return of **0% for 14.5 years** – while the S&P 500 returned 77% in that same time period.

Look, I'm NOT saying that Nvidia is going to crash or go bankrupt or anything like that.

And I'm not even saying it will follow Microsoft's post-Dot-Com Bubble trajectory and dramatically underperform the market.

But what I AM saying is it's highly unlikely you'll be able to capture the kind of returns early Nvidia investors got.

Just look at the math.

The company is already worth over \$3 trillion.

For it to deliver even a 100% gain, it'll need to grow to \$6.5 trillion – way, way bigger than any company out there right now!

Even if this was possible, how long do you think this will take?

Look, if you're one of those who's willing to wait around for years – or even decades – for a stock to double, more power to you.

This report is not for you.

You can just “buy and hold” the big popular AI stocks – then wait it out and hope for the best.

But if you're not satisfied with that...

If you want the kind of returns that can make a real difference now instead of later...

Then you NEED to make sure you avoid this returns-destroying mistake when investing in AI stocks.



Here are 3 steps you can follow to avoid this mistake – and hunt for the biggest, juiciest opportunities in the next phase of the AI Boom.

STEP 1: Understand that the herd is, by nature, one step behind

Staying in the herd makes us feel safe.

Since everybody is buying Nvidia, if it crashes, everybody goes down with you. There's some psychological comfort in that.

And yet, this sense of safety actually kneecaps your potential returns. As a rule, the more “crowded” the trade, the lower the potential gains.

Now, on some level, most traders already intuitively realize this.

But here's where they make a critical error – they go against the herd instead.

That's not what we want to do.

Here's another important rule of thumb in trading – the trend is your friend. Going against the herd is going against the trend, and that rarely turns out well.

So, if you don't want to follow the herd, and you don't want to go against it – what do you do then?

The answer is to position ourselves where the herd is going – not where it is now.

I'll explain more in a little bit. But first, let's look at the second step.

STEP 2: Look for “second order” effects

Most investors are shallow. They only look at what’s happening on the surface, and then make their decisions based on that.

And the most obvious and surface-level data is where the herd is going. So that’s another reason most investors end up getting sucked into the herd.

But remember, we want to position ourselves where the herd is going.

And that involves looking beyond the surface and understanding second-order effects.

A second-order effect is a consequence that occurs as a result of some sort of primary change.

Let’s look at Nvidia again.

What kicked off its meteoric rise that began in 2023?

It was the rapid advancement in AI models – which then required enormous computational power to effectively function.

This need for processing power was a second-order effect that pushed demand for Nvidia’s GPUs and sent its stock skyrocketing.

Savvy investors who recognized this early were able to capture the upside as Nvidia’s technology became indispensable to the AI industry.

Of course, being able to accurately assess second-order effects is easier said than done (although just understanding the concept puts you ahead of 99% of investors).

So, let’s move on to the third step.

STEP 3: Look at where the “smart money” is flowing to

The “smart money” is what the market calls the institutional investors.

These are the big banks and funds that not only have far more information at their disposal, but the capital needed to move entire sectors as well.

Don’t get me wrong – they’re far from the “good guys”.

Trust me, I know. I spent years working my way up to Vice President at the biggest bank on Wall Street.

They have an undeniably huge advantage over regular retail investors...

And they often use this advantage to manipulate the little guys – shaking them out of certain stocks, and then dumping it on them after they’ve run the price up.

It’s unfair, unethical – and unchangeable.

But if you know what you’re doing, you can also take advantage of them by looking at where they’re positioning themselves.

Because guess what? These are the guys who’ve likely done all the time-consuming research quantifying and assessing the second-order effects.

And on top of that, because they have the money to move markets, they can influence the direction of the herd as well.

It’s a double whammy.

Here's where I believe the Next Big AI Opportunity will be

Now that you know these three steps, you're better equipped to spot the next big AI opportunity than 99% of investors out there.

And as thank you for checking out this ebook, here's an exclusive preview of what I believe to be the juiciest, most lucrative opportunity for the next phase of the AI Boom.

It involves one tiny ignored corner of the AI market that is absolutely critical to the survival of the entire AI Boom.

And it fulfills all three steps above:

- The herd isn't there yet, but it's heading in that direction
- The opportunity is the result of a clear second-order effect of the current AI Boom. I call this second-order effect The Great AI Power Suck
- The "smart money" – including names like Jeff Bezos, Bill Gates, Warren Buffett, and Sam Altman – are already positioning themselves.

I've put everything you need to know about this opportunity in an easy-to-follow presentation that you can view from the link below.

I recommend you watch it as soon as you can, because the opportunity is highly time sensitive.

If you missed out on Nvidia, don't let yourself miss out on this one.



WHO IS ROSS GIVENS?

Ross Givens got the trading bug at an early age. He traded his first stock at 12 years old buying 100 shares of Microsoft. After earning a degree in Finance, he quickly learned the ins and outs of the investment business as a broker, financial advisor, and professional money manager.

He even served as a Vice President for a major investment bank and held Series 7, Series 66 and Series 3 securities licenses.

Ross has a simple investment philosophy – follow the money. He has dedicated years to studying volume patterns that reveal pending moves in under-the-radar stocks.

Ross is also the leading expert on insider trading. His proprietary system follows the buying and selling of corporate insiders to identify high-probability investment opportunities.

He has been featured on Fox Business, CNBC, Bloomberg and several other major financial networks.

To check out these interviews or to get subscribed to his daily newsletter, Stock Surge Daily, just visit: www.stocksurgedaily.com.



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