

INVESTING IN DISRUPTIVE TECHNOLOGIES



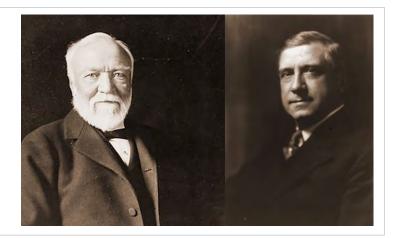
I Was 16 in June of 2000, and my main businesses were basketball coaching of 6- to 8-year-olds and babysitting them. I had already begun to become fascinated with money and how to get it because at that age, one begins to want material things and starts to understand that parents don't have limitless financial abilities.

The babysitting job paid \$4 per hour, and the house had a large pool, state-of-the-art entertainment system, a budget for ordering out food every time, and you could say they bought me out for these.

Looking back, I can already see that from an early age, I realized that if you want the best employees, there's more to it than a nice salary – bonuses, appreciation, recognition, and treats are also important.

Andrew Carnegie, arguably the richest person in the modern era and the man behind the revolutionizing of the steel industry, used to pay his right-hand man, Charles Schwab, \$75,000 a year in salary (that's in itself an incredible amount in today's dollars), and an extra million dollars in bonuses every year.

My guess is he did it in order to motivate him, but also keep him from ever switching over and becoming his competition.



That day in June of 2000, I was heading to their house again for my 5-hour babysitting session, only this time, both parents were home. To my surprise, the father, who is never home at 5 o'clock, was sitting in his underwear, watching CNN on what was the newest kind of cinema projector back then.

I immediately noticed that something had changed. My instinct was to stay quiet and let him inform me, as he clearly wanted to share his excitement.

He then changed my life with one sentence: "Lior, come watch CNN. The company was sold for \$4.8 billion." 5 seconds after that, CNN officially announced the deal, his picture was displayed on the screen, and next to his name were 9 figures and the recognized \$ sign. In exchange for his company, the buyer personally gave him \$725,000,000 worth of shares.

It was then that I realized that money flows to the person or company that can change the future or secure future market share for another. **This is who gets paid the most.**

You see, every CEO is worried and afraid of losing his company's competitive advantage, so he will always choose to buy out disruptive technologies and is willing to pay a huge premium for it.

Most Disruptive Technologies of 2017-2019

These companies are time-sensitive stocks that offer explosive potential upside, and similarly to the natural resource sector, the first thing to do is to build serious and meaningful relationships with the absolute kings of the industry.

The beauty is that many of the big names in resources are well-connected and personally in-vested with the most remarkable upcoming Futurepreneurs of the high-tech, nanotech, biotech, marijuana, genetics, and specialty metal stocks.

What I am truly surprised with is the validity and financial stability of not just a few select companies, but the industry as a whole. These aren't the days of backyard garages and selling your couch to fund operations anymore.





Those existing relationships are granting us access to the "behind the scenes" area of disruptive technologies and emerging sciences, and there is plenty to be analyzing and examining.

In 2017, we are going to leverage our resource sector's relationships to analyze critical metals of the future, like cobalt, graphite, magnesium, and rare earth minerals.



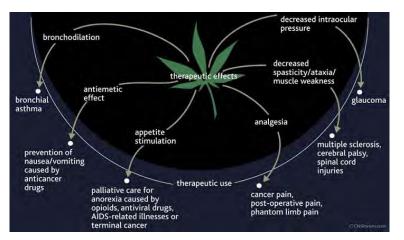
Since we are extremely meticulous, we will only be profiling the most proven companies and management teams that have world-class projects. In 2017, we expect to run 60-day duediligence periods, so we will be suggesting 6 companies in total in these strategic metals.

Managing a Cutting-Edgers portfolio is challenging because technology changes rapidly, and the strategy is to implement maximum efficiency and simplicity.

Legalizing Pro its: Marijuana Opportunity

By far, the most interesting and potentially lucrative industry to watch and invest in early on is mar-ijuana.

About 62% of Americans live in states where cannabis of some sort is legal for medical or recre-ational use, and more states are either legalizing marijuana or taking significant action to decrimi-nalize it.



Cannabis is not a drug – it is food. Our bodies contain two types of receptors, CB1 and CB2, whose sole function is to take in special chemical compounds known as cannabinoids. If you do not ingest cannabinoids, then your body simply makes them.

Cannabis has been shown to have remarkable healing properties for a wide range of medical conditions. It is known to be cytotoxic to breast cancer, an excellent supplement to chemotherapy to decrease nausea, and it stimulates appetite in HIV/AIDS patients.

It is impossible to overdose, and it's relatively cheap. Marijuana can be administered in a number of ways, from the traditional rolled joint to transdermal skin patches, edibles, vapor cartridges, and highly-concentrated forms, like wax or shatter.

Since this is a fairly new industry, it hasn't attracted truly brilliant businessman yet, as they are waiting to see the regulations, stipulations, market demand, and validity of the industry, but this is fast becoming a speculator's dream.

In 2017, this industry – which, as of December 2016, has no profitable publicly-traded companies -- will revolutionize because serially successful people are founding new companies that will be profitable from day 1.

Portfolio Wealth Global is already vetting management teams, as the future of this industry as a viable part of the business world is apparent. In Colorado, for example, taxes received from this industry will soon surpass that of alcohol.

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Pharmaceuticals, Genetics, Biotech, and Nanotech

There are absolute fortunes to be made here. The Western World is developing advances in these fields that will make us all healthier, live longer, and enjoy a tremendous improvement in curing diseases.

As with the story of this family whose fortune changed completely, the powerful potential of positioning early and partnering with companies that lead change and make the world healthier is wealth-creating.

Major corporations are not built to where they can research and develop a multitude of different products, so the strategy is to figure out where the next buyouts will come from and before the large companies make their bids, be aligned with stocks that are controlling patented technologies.



2017 is going to be a very interesting year for investors, as sentiment towards business in the U.S. is improving due to Trump's deregulations, tax cuts, and overall new policies.

This is very favorable for venture capital companies, as funding will flow from them into the hands of visionaries, and Portfolio Wealth Global will track money flow in order to bring you the absolute best ideas and data to make informed decisions that will keep strengthening your financial fortress and asset base.

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