

YOUR KINDLE NOTES FOR:

Babylon's Banksters: The Alchemy of Deep Physics, High Finance and Ancient Religion

Joseph P. Farrell

Last accessed on Thursday, May 18, 2023

67 Highlights | 0 Notes

Yellow highlight | Page: 27

> But that is not all there is to the David Li story. This part of the story, however, appears to have been carefully hidden from the public, for reasons that will become apparent in a moment. As noted above, among Dr. Li's many career moves and positions, he began to work for Canadian Imperial Bank of Commerce in 1997, moving from there to Barclay's in 2004. Thus, when his paper with the notorious formula — "On Default Correlation: A Copula Approach" — was published in 2000, Li still worked for Canadian Imperial Bank of Commerce.

Note:

Yellow highlight | Page: 28

> And this places Dr. David X. Li into a very different potential interpretive context, for at the same time as he was employed by the Canadian Imperial Bank of Commerce and authoring his now notorious paper, a fellow clansman, one Li Kai-Shing, owned a significant bloc of that bank's stock. But who is Li Kai-Shing? He is one of Hong Kong's most famous billionaires, who, along with his sons Victor and Richard, assumed significant governmental posts to aid in the transition of Hong Kong from a British Crown Colony back to Chinese jurisdiction. Li Kai-Shing's financial empire stretches through Asia's media and financial markets, and even more significantly, another Li, Li Chiang, was at one time head of Red China's China International Trust and Investment Corporation, in charge basically of China's foreign trade with the West, and particularly with the United States and Canada.20 After Dr. David Li left the Canadian Imperial Bank of Commerce in 2004, Li Kai-Shing sold his stake in the bank the very next year.21

Note:

Yellow highlight | Page: 28

> We now have the following intriguing latticework of relationships: 1. An old and influential Chinese clan, very much involved in government and finance, from early Chinese history; 2. The same clan involved in the same activities millennia later; and 3. One member of the clan develops the formula that led to the current meltdown. And far from being dismissed as a competent risk assessor by the Chinese, he returns to China to a post doing precisely what his formula was designed to do: assess risk! All

this, of course, places David X. Li's return to Red China and assumption of a position in a Chinese corporation concerned with overseas trade, and once again in a position where he is "assessing risk," into a very interesting context, making it unlikely that his and namesake Li Kai-Shing's departure from the Canadian Imperial Bank of Commerce were coincidental. But not even this tells the whole tale of the Li clan! The Li clan "is one of the principal families which has controlled" the notorious Chinese criminal secret society, the Triads.23 According to researcher Fritz Springmeier, the following Lis have been leaders of various sections of the Triads: Li Chi-t'ang -overseas leader Li Hsien-chih Li Hsiu-ch'eng -Hunan Li Hung -Honan Li K'ai-ch'en -Triad, Shanghai Li Lap Ting -Kwangsi province Li Ping-ch'ing -Triad, Shanghai Li Shih-chin Li Wen-mao -north of Peking, Fatshan Li Yuan-fa -Hunan Li Choi-fat -Hong Kong Li Jahfar-Mah -Britain24 And just what are the Triads? They are a Chinese criminal secret society, deeply connected with the opium trade, the practice of Chinese occult activities, and they are, in Springmeier's apt description, "something of a cross between the Masons and the Mafia — something in the line of P2 Freemasonry — except much bigger."25 Indeed, some estimates put the membership of the Triads and similar Oriental secret societies as close to two million, if not more. Thus, the possibility that the entire current meltdown was the a covert act of economic warfare looms rather large, especially given the fact that the Canadian Imperial Bank of Commerce is also known to have some strong ties to the Rothschild banking interest. In short, we have clear indications of the possibility that China has signaled that it is not simply going to be a subservient player in whatever "New World Order" schemes the Anglo-American elite wishes to implement and impose on the rest of the world. In this respect, it is important to observe the pattern that the Li clan typifies: 1. The clan is ancient, with strong ties going back millennia, both to government and finance; 2. The clan is moreover connected with a secret society, whose activities in turn are connected with: a. Occult religious activity; b. Criminal business organization and activity; c. Assassinations, blackmail, and infiltration of government and finance; 3. The clan is clearly connected to a mathematical model of economic and credit activity, implying a hidden interest in developing such…

Note:

Yellow highlight | Page: 33

While most people are aware that various private financial powers in the West were instrumental in placing Hitler and the National Socialist Party into power in Germany,29 what most do not realize is how quickly Hitler turned on his backers and refused to play ball by the same old Rockefeller-Rothschild rules:

Note:

Yellow highlight | Page: 34

The result of these Nazi machinations against the international money power was predictable: foreign credit was refused, and hence, Germany faced an almost complete inability to conduct foreign trade and commerce. But again, the Nazi regime did an end run around the banksters, restoring foreign trade by cutting out the banking middleman and resorting to a system of barter with other nations.30

Note:

Yellow highlight | Page: 34

But Nazi Germany did something else, something quite significant. Realizing that Germany was at the mercy of the very banksters that controlled the world's oil supplies and hence the energy needed to maintain Germany's national sovereignty, The Third Reich established entire departments of the SS called the Forschung, Entwicklung, und Patente, and the SS Entwicklungstelle 4, or "Research, Development, and Patents," and "SS Development Area Four," respectively. The top secret mission brief of these departments were to scour and pull patents having national security implications, and to investigate and develop the technologies of "free energy," i.e., the technologies that would allow Germany to engineer the physical medium and its energy directly, and to tap into it for its energy needs, and as a weapon.33 Add to this the fact that, within the intellectual cauldron that was the SS, ideas from advanced though little-known physics conceptions circulated and percolated along with the idea that there was a physics hidden in ancient tomes and epics,34 and one now obtains a very revealing set of relationships: 1. A nation that has restored its sovereign right to issue its own debt-free currency, breaking from the orbit of the international money power; 2. A nation that has also clearly seen that in order to break completely from the dominance of that power, it must have access to a completely different source of energy that is nearly inexhaustible and not monopolized by that private money power; 3. Thus, that nation must seek to develop and control the technologies of the manipulation of that energy for itself; and finally, 4. That nation has perceived an ancient link or connection between the physics it seeks to develop, and the financial policy it seeks to develop.

Note:

Yellow highlight | Page: 36

Consider what these very unique and different examples disclose: 1. In the case of Communist China, we have an instance of a modern and technologically sophisticated world power issuing state-created debt-free money, a fact that has led to its economic boom and its "independence" from the international money power; 2. In the case of Nazi Germany, we have not only a nation that saw the advantage of such state-issued debt-free currency, but also of a state that clearly saw the connection between that sovereign money power and the analogous physics of receiving its energy directly from the physical medium, an energy source not based on non-renewable energy "resources." Furthermore, it is clearly implied by the Nazi SS' interest in ancient and

esoteric texts that there may be an ancient connection between this type of finance and this type of physics; As will be seen, the struggle between these two camps has erupted throughout history in violence, as the latter group that advocates open systems seeks to overturn the dominant order of the moneychangers — the banksters — based on closed systems, or, conversely, as the banksters seek to extend their power via closed systems of physics and economics must respond to the inevitable threat posed by civilizations or countries adopting the open ones. Most recently that struggle erupted in the enormous conflict we call World War II, as Nazi Germany, for whatever its genocidal and murderous crimes against humanity, at least perceived part of the struggle correctly: it was a war to free Germany from a heinous international money power — misrepresented of course in Nazi ideology by the Jews — based in Great Britain and the British Empire, and in the United States of America.

Note:

Yellow highlight | Page: 52

Note what we have here: 1. Regular attendees — people such as David Rockefeller and Henry Kissinger — representing the major financial and political interests of the group; 2. Occasional attendees or their representatives, representing a similar makeup, but only invited as the situation demands; and 3. Professionals or academics, whose expertise is sought in certain situations, presumably to analyze and report on certain trends within the purview of their expertise, and presumably to make forecasts and "recommendations."

Note:

Yellow highlight | Page: 53

Thus, a little more analysis is necessary. Note the following preponderances: 1. The Bilderberg Group is heavily weighted to a European point of view, though the United States has the largest single representation of any country sending delegates; 2. The Group is similarly weighted to the private sector rather than politics or government, with finance, industry, labor and academia being the most prominent members.

Note:

Yellow highlight | Page: 53

From this one may reasonably deduce that the Bilderberg Group, while ostensibly attempting to create a "united front" of these various internal groups and interests for a common cause, nonetheless contains within it two major factions, each of which has in turn two further factions within it: 1. The "European" Faction 2. The "North American" Faction (excluding Mexico). Within these two main factions, one discerns two further factions: a. The Political or Government Faction, stressing the role of public institutions of power and the bureaucracies that inevitably accompany them; b. The Private Finance54 Faction, stressing the role of the private monopoly of money

creation and its dominant role influencing other major private sectors: labor, media, the academy, and so on.

Note:

Yellow highlight | Page: 54

There are, principally within the categories of “private” attendees, six further typical profiles: 1. industrialists; 2. financiers; as we have already seen, but then the list gets interesting: 3. ideologues; 4. military professionals; 5. “professional specialists” such as lawyers, journalists, doctors, and so on; and 6. organized labor.57 What sort of ideologues, one might ask? Many people have attempted to answer that question, and in doing so have attempted to analyze the true founding purposes and goals of the Group. Literature on the Bilderberg Group is therefore replete with documentation and speculation of the types of ideologues suspected to attend their meetings, encompassing a broad spectrum from Fabian socialists, globalists, exponents of World Government, animal and environmental activists, feminists, population control advocates, population reduction advocates, and so on. There is one type of ideologue, however, that is seldom mentioned, and when it is mentioned, even the most perspicacious conspiracy researcher more often than not misses the significance of what it might indicate about the true founding purposes of the group, and the reasons for its very peculiar “union” of the four previously mentioned factions. In doing so, even these few researchers fall prey to the typical “standard interpretation” — which we shall examine a little later in this chapter — and attribute to the Group a monolithic structure and an almost omniscient and infallible power to accomplish its goals. In doing so, they tend to miss the recent and significant signals that there is serious factional infighting occurring within it and similar groups. But how does this shadowy group manage to keep its existence and meetings secret? After all, a yearly meeting of the West’s elite and powerful that has been ongoing since 1954 would surely cause some notice to break out, even in their own closely controlled media organs.

Note:

Yellow highlight | Page: 57

All session meetings follow the Rules of the Royal Institute of International Affairs, under which the contents of discussions may be shared, but the identities of individuals making statements, nor indeed, the identities of any individuals in attendance, may be revealed. Additionally, under these Rules, one may not reveal that one received this information at the Bilderberg Group’s

Note:

Yellow highlight | Page: 57

Within a mere 14 years of that first meeting in 1954, however, Bilderberg goals — with the European Common Market well on its way to becoming the European Economic

Union and finally the European Union — had taken on a somewhat grander vision: (A) comment made to the Bilderberger elite by George Ball during a presentation titled "Internationalization of Business" at the April 26-28, 1968, Bilderberg meeting in Mont Tremblant, Canada, provides a far more truthful and insightful glimpse into the Group's economic orientation. Ball, who was the Undersecretary of State for Economic Affairs under JFK and Lyndon Johnson, a Steering Committee member of the Bilderberg Group as well as a Senior Managing Director for Lehman Brothers and Kuhn Loeb Inc., defined what the new Bilderberger policy of globalization was going to be, and how it would shape the Group's policy. "In essence," writes Pierre Beaudry in Synarchy Movement of Empire, "Ball presented an outline of the advantages of a new-colonial world economic order based on the concept of a world company, and described some of the obstacles that needed to be eliminated for its success. According to Ball, the first and most important thing that had to be eliminated was the archaic political structure of the nation state."65

Note:

Yellow highlight | Page: 58

Estulin summarizes what this "world company" means in practical terms about Bilderberger goals. According to him, they want: 1. One International Identity; 2. Centralized Control of the People; 3. A Zero-Growth Society; 4. A State of Perpetual Imbalance; 5. Centralized Control of All Education; 6. Centralized Control of All Foreign and Domestic Policies; 7. Empowerment of the United Nations; 8. Western Trading Bloc (a NAFTA-like union of North and South America); 9. Expansion of NATO; 10. One Legal System; 11. One Socialist Welfare State.66 Bear in mind points 3 and 4 (Zero Growth and Perpetual Imbalance), as they will bear directly on our interpretation of the founding purposes for the Group a little later on. These "modest" goals therefore influence the vetting process for who gets invited to Bilderberg meetings. Estulin states that the Group's Steering Committee simply looks "for a One World Order enthusiast and (a) … Socialist."67 This is yet another important clue, one that will assume great significance as this book unfolds, for it means essentially that the Bilderberg Group's worldview is an intellectually closed system; dissenting or opposing points of view are not even represented in the Group's typical composition at any given meeting. As noted before, this gives a distinctively ideological characteristic to the Group's composition. After all, all of them are ideologues, and the ideology is, quite simply put, global domination by a self-appointed elite. The goal is simply "to rule the world with or without its consent, with guns or butter, without."68 David Rockefeller, of course, is one of the principal movers and shakers in this cooperative elitist effort to enslave mankind, and in 1972, he and protégé Zbigniew Brzezinski founded the Trilateral Commission, a Bilderberg-like group that reached out to include Japan and the Orient within its ranks. The goal was to create an "international alliance that would create strategies and policies to consolidate the four pillars of power — 'political, monetary, intellectual and ecclesiastical' — under a central world government."69 The "ecclesiastical" component

is a long and murky part of this story, and in fact too complicated to go into here as it would require a book of its own. Suffice it to say that the Rockefeller Foundation is the source of many grants to ardent ecumenical movement projects and has been a major supporter of the World Council of Churches. That being said, however, as will be seen in part two of the present book, the alliance between the banksters and a cynical "temple elite" has been a very long one, stretching back to ancient times. In any case, at the 1991 Bilderberg meeting Rockefeller minced no words about his goals for a "supranational sovereignty of an intellectual elite and world bankers, which is surely preferable to the national auto determination practiced in past centuries."70 Given the inability of the Bilderberg Group to countenance viewpoints that do not…

Note:

Yellow highlight | Page: 60

By a closed economic system is meant the idea that the world's energy supply, upon which the financial system of the banksters is based, is founded upon non-renewable energy sources such as oil, natural gas, and so on. Hence, the system is closed since the whole premise of the system is scarcity and nonrenewability. Because of this, "One Bilderberg objective is to de-industrialize the world by suppressing all scientific development, starting with the United States. Especially targeted are the fusion experiments as a future source of nuclear energy for peaceful purposes."76 Note the profound implications of this closed-system economic paradigm, for it necessitates that the Bilderberg and similar Groups must resort to active measures to suppress the scientific development of new theories and their allied technologies that would shift the world's energy supply — and hence the financial system — to a new basis, and a basis no longer needing to be reliant upon their own monopoly financial power to create the medium of exchange and credit. These active measures would include, but need not be limited to, the following: 1. Suppression of physics theories implying an "open systems" basis for energy, such as any hyper-dimensional theory, zero- point energy theory, and so on, that would lead to technologies tapping into them. Such theories are inherently open systems theories and the energy supplies they posit are virtually inexhaustible; hence the financial system would perforce undergo a dramatic metamorphosis, ending their financial money-and-credit creating monopoly, since finance itself would become an open system;

Note:

Yellow highlight | Page: 61

2. Promotion of physics theories in the public "marketplace of ideas" that are deliberately designed to "dead end," i.e., make practical technological access to such energy supplies "theoretically impossible" and thus close off scientific debate and discussion, i.e., physics itself is made to be a conceptually closed system; 3. Suppression of individuals, groups, corporations, or countries developing such energy systems,

whether standard and conventional nuclear energy, to more exotic energy sources such as controlled fusion and so-called “free energy” devices; 4. Promotion of so-called “energy-efficient” technologies that are basically nothing but expensive “upgrades” of the current technologies and energy systems, leaving their monopoly financial power intact and unthreatened.

Note:

Yellow highlight | Page: 63

If anything emerges from these brief considerations it is this: in the emerging global community, an open-system physics is ultimately the key to open systems of economics, to open conceptual systems, and to open systems of politics and finance. This deep and profound relationship between physics, finance, and political order is, of course, not unknown to the Bilderberg Group or other such groups, as their own active suppression of such physics and cognate technologies attests.80 The real question that shall preoccupy us throughout the remainder of this book is exactly why that relationship should even exist, to outline its salient features, and to examine certain aspects of how it has manifest itself in history.

Note:

Yellow highlight | Page: 64

As previously indicated, the standard interpretation of the Group and its surrogates as a monolithic, omnicompetent and omnipotent bloc does not take into account some very significant facts that bear directly upon the interpretation of those early Bilderberger meetings, including especially the first ones ca. 1954-1960. These facts may be distinguished into three classes: 1. The presence of two unusual guests, with prominent Nazi backgrounds, at the first meetings; 2. The wider context of postwar survival of a Nazi International and its financial and political capital and objectives; 3. The occurrence of events — subsequent to the first Bilderberg meeting — indicative of some sort of understanding between the Anglo-American banking elite and the Nazi International, each of which had their own globalist agenda for world domination. Each of these points must be examined in some detail in order to appreciate their significance for an understanding of at least one of the probable purposes for the establishment of the Bilderberg Group.

Note:

Yellow highlight | Page: 64

Most researchers on the Bilderberg Group have noticed the presence of Prince Bernhard of the Netherlands as the instigator and chairman of one of its first meetings in the 1950s, and some, Jim Marrs for example, have also noted that Bernhard was a former SS officer, as well as a vice president for the notorious and gargantuan German chemicals cartel I.G. Farben.81 But there is another significant figure present in those

first meetings as well, and it is the combination of these two men that indicate there may have been yet another hidden purpose in the founding of the Bilderberg Group. That man is Deutschebank chairman, Sovereign Military Order of Malta member, and I.G. Farben, Daimler-Benz, and Siemens board of directors member, Dr. Hermann Josef Abs.82 In addition to these directorships on Germany's most powerful and largest bank and some of its largest corporations including Siemens and I.G. Farben, Abs, during his tenure as a partner of the private bank of Delbruck, Schickler and Co.,…

Note:

Yellow highlight | Page: 65

But there is a deeper implication to Abs' presence at the Bilderberg meetings, along with fellow I.G. Farben officer Prince Bernhard, than even this "friendly" relationship with Martin Bormann would indicate. This deeper implication is clearly suggested by the role that Deutschebank played in moving the massive amount of funds overseas that were a component of Martin Bormann's "Strategic Evacuation Plan," first outlined for the…

Note:

Yellow highlight | Page: 67

In his book, Rape of the Constitution; Death of Freedom, Hatonn claims Prince Bernhard drew on his Nazi history in corporate management to encourage the "super secret policy-making group to call themselves the Bilderbergers after Farben Bilder, in memory of the Farben executives' initiative to organize Heinrich Himmler's "Circle of Friends" — elite wealth-building leaders who amply rewarded Himmler for his protection under National Socialist programs, from the early days of Hitler's popularity through to Nazi Germany's defeat. The royal Dutch family discreetly buried this part of Prince Bernhard's background when, after the war, he became a top official in Royal Dutch Shell, a Dutch-British conglomerate. Today, this rich European oil company forms part of the inner circle of the Bilderberg elite.87 There,

Note:

Yellow highlight | Page: 69

Bormann's wartime contact with Deutsche Bank bigwig Dr. Hermann Abs, and the connections to the international financial interests of Morgan and Rockefeller via their big New York banks, was paying big dividends, for Bormann quite apparently did not even have to hide his identity, but could sign and cash checks under his own name through some of the largest and most well-known banks in America as late as 1967! 90 Observe carefully the dynamic here: 1. Bormann has accounts after the war in large American banks representing the Rockefeller-Morgan interest; 2. He is able to draft checks on those accounts and cash them under his own name 22 years after the end of the war; 3. Those checks are cleared through his bank, Deutschebank, through its local

Buenos Aires office in Argentina! We have thus a Bormann-Abs-Rockefeller network, and this clearly implies that the two financial elites, represented by their respective delegations to those early Bilderberg meetings, have reached some sort of modus vivendi. The question is, why?

Note:

Yellow highlight | Page: 70

But there is yet another reason such a détente was not only sought by both factions, but in a sense, altogether necessary: money. The rebuilding of Europe, not to mention its integration, would require money, and lots of it, and there were two groups — The North American Bilderberg faction, and the Nazi International — that had it in abundance. For Bormann to "grow" the substantial monies that his Nazi Party had plundered from Europe, he would have to have access to the international banking community and its banks in Britain and North America. Conversely, such vast influx of liquid cash and hard commodities such as gold, diamonds, and platinum, which Bormann's Nazi International had in abundance,92 would constitute a reserve that would greatly expand the Rockefeller-Morgan-Rothschild banks' ledger credit-making ability, enriching them in the process. It was, inevitably, a "détente" made in banksters' heaven. And Bilderberg was the result. There is, however, a final reason for the détente, one that once again demonstrates the deep connection of finance and physics. For Bormann's Nazi International to maintain this détente for such a long period after the war — after all, according to Manning and the Argentine intelligence service, he cashed checks on Rockefeller-Morgan banks via Deutschebank in 1967 — he would have to have had powerful coercive "leverage" with which to ensure that the Anglo-American faction lived up to its part of the deal. Part of this no doubt came from the implicit threat afforded by the vast intelligence resources available to him: General Gehlen's old German military intelligence unit, now the nucleus of West Germany's Bundesnachrichtendienst, the Nazi Party's own significant intelligence network, and so on. The mere existence of such a network would convey the threat that if the other faction did not behave according to their agreements, its leaders could be very easily assassinated.93 There is, however, another bit of leverage Bormann's Nazi International controlled, and it was one piece of leverage that its rival North American faction dearly wished to possess: alternative physics.

Note:

Yellow highlight | Page: 89

But Rothbard's critique misses the mark, for nowhere do Dewey and Dakin claim that their numerous cycles are "independent" of each other. All they claim is that, whatever phenomenon as one chooses to examine that endures over time, that phenomenon will demonstrate a cycle or wave pattern. They do not claim for them a self-contained independent closed system existence free from interrelationship with other such cycles.

Indeed, as will be seen in the next section, they argue the exact opposite of what Rothbard says they do. The physics analogy of Rothbard's critique is thus evident, for by claiming that their multicyclic approach "must be set down as a mystical adoption of the fallacy of conceptual realism," he is suggesting a kind of "Copenhagen" school of economics analogous to that in quantum mechanics, for whom the equations of quantum mechanics did not refer to any underlying physical reality as their basis, but rather such equations were solely mathematical artifacts of the theory.149 Similarly, for Rothbard, "there is no reality or meaning to the allegedly independent cycles" because they are interrelated. For Dewey and Dakin, they are real precisely because they are open systems and interrelated. The bottom line then is that Rothbard's critique is an ideological and philosophical one. The problem, however, is that both Dewey and Dakin, and their critics, did not realize the true nature of what they had discovered, namely, that they had discovered something less about economics than about physics, and that the economic activity their cycles were tracking were but a subset of a larger cyclic class of phenomena whose true nature and characteristics were the result of a very deep physical mechanics of the physical medium itself.

Note:

Yellow highlight | Page: 92

As indicated, Dewey and Dakin, no less than their more conventionally-minded economist critics, view economic cycles as a complex system of interrelationships, but unlike their critics, do not despair of quantifying those relationships, not in terms of their causes and effects but in terms of their beginning and periodicity in time. Thus, the interrelationship of all these cycles expresses itself in an exact model: that of the superposition of the wave forms of the cycles themselves, or what they call "overlays."

Note:

Yellow highlight | Page: 96

There is another implication to Dewey's and Dakin's analysis, and indeed, to the work of the Foundation for the Study of Cycles as a whole. It is an implication already encountered, but it is best to restate it here: if cycles — particularly economic cycles — are of regular and quantifiable periodicity, then this implies that they are inevitable, and because inevitable, predictable. This in turn would seem to limit the scope of human action and its ability to influence such cycles merely to affecting trends, rather than the cycles themselves. Indeed, citing Schumpeter's Business Cycles once again, they note that when one studies the various economic policies of England, the United States, and Nazi Germany in response to the Great Depression, they noted that of all the various measures each country took, including Hjalmar Schacht's subsidized exports and various systems of marks in Germany,167 to Roosevelt's New Deal programs in the U.S.A., the rises in prosperity in each country nevertheless "arrived strictly as might have been anticipated by anyone projecting the familiar economic waves of the

past."168 In other words, whatever the trends the respective governmental policies in each nation might have induced, the overall cycle itself was destined to turn precisely when it did, regardless of governmental policy or political action. Financial policy could amplify or damp the overall trend within a cycle, but could never arrest or reverse the cycle itself. And the reason is again clear: the cycle itself was evidence of a deep physics being played out on the stage of aggregate human activity.

Note:

Yellow highlight | Page: 97

Note then that, so long as prevailing conditions remain, the cycle itself is basically unaffected. It is when the system again becomes an open system, when changes of a radical nature, such as a technological revolution, occur, that the cycle itself can be directly affected.

Note:

Yellow highlight | Page: 97

In other words, we now find the economic inevitability behind the strategy outlined in chapter one; the global elite, in order to maintain any sort of "sustainable growth" — to use one of their favorite catch phrases — must either expand humanity's "bottle" into outer space in a significant way, or perpetuate regional imbalances and conflicts and wars and the economic growth for some that this inevitably brings, or they must admit the growth of a revolutionary technology which completely changes the nature of the relationships inside the bottle itself. Failing this, they must export and then re-import manufacturing and technology from one region to another, and lower population, in a never-ending shell game, if the bottle-expanders of outer space and radically new technologies are not pursued. In short, the only real way to alter the inevitability of a cycle is to make the bottle an open system, and any open system invariably challenges the very basis of their power, unless, of course, the pursuit of revolutionary technology is one they can monopolize and employ to secure their hegemony.

Note:

Yellow highlight | Page: 102

So what may be reasonably concluded about this cursory overview of the cycles research of Edward Dewey and his Foundation for the Study of Cycles? We shall itemize the points covered in this chapter in order to make explicit the full ramifications of their research: 1. The discovery of cycles of the same periodicity (or, to employ their own physics analogy, wavelength) in so many areas of cyclic activity with no apparent connection to each other, such as wholesale prices and sunspot activity, implies a deep connection between physics and economics; it implies a kind of "econophysics"; 2. The regularity of such cycles implied not only their inevitability but also their quantifiability

and predictability; 3. This in turn implied that governmental policies could only exacerbate or alleviate the overall trend of a cycle, but never reverse or arrest it, so long as the cycle remained a closed system without revolutionary expansion of the system itself, or introduction of radical new “Bottle-expanding” technologies. For this reason, the underlying implied “econophysics” necessitates that the global elite has only three strategies open to it in the eventuality of achieving their goal of a global corporate state: a. Regionalized imbalances and controlled wars and conflict in perpetuity, and various forms and degrees of population reduction, so long as the system remains closed in its “bottle”; b. an opening of the system by expansion of its environment, which practically can only mean a large human presence in outer space; c. an opening of the system by a radical change in technology, a necessity if there is to be a large human presence in deep space.178 The last two alternatives pose some risk should the elite choose to follow them, for they inevitably carry with them the risk that their own power base can be inevitably challenged from a superior position, or superior technology, or both. Similarly, the first strategy carries the risk that their ability to control and manage such conflict would spiral out of their control.

Note:

Yellow highlight | Page: 103

4. The type of hyper-dimensional physics that their own words imply indicates a deep connection between a. the harmonics of multiple-wave modulation or combination, b. time, c. cause, and d. effect.179 5. This implies the most profound implication of them all: if that physics were sufficiently known and a technology could be devised to tap into it, that selfsame physics would imply a technology to tap into, modify, and control human behavior itself, inclusively of the ability to manipulate aggregate economic behavior. 180 One could, with a sufficient basis in this physics, directly manipulate whole economies and populations. 6. Not surprisingly, then, it was discovered that a large corporation and bank was represented in the Foundation for the Study of Cycles’ membership,181 and individual bankers appear to have utilized some sort of knowledge of such cycles to time their entrance into various markets, or the expansion of their financial empires.182

Note:

Yellow highlight | Page: 122

Before continuing, it is essential that we pause and take stock of what we now have: 1. Alfvén’s cosmology leads to the conception of electromagnetic-hydrodynamic waves which are capable of traveling in vacuum space, i.e., the physical medium itself; 2. The mechanism that attaches to these waves is plasma itself, which exhibits fluid-like properties of less and more dense regions, and thus, 3. Gives space itself a cellular, that is to say, a lattice structure; 4. The phenomenon of plasmas is scale-invariant, since plasma effects can be created in the laboratory which precisely resemble entire galaxies

in their structure,220 a point which may be fully appreciated by a glance at laboratory-generated plasma swirls, and their similarities to whole galaxies: Galaxies and Laboratory Plasma Pinch Effects Compared: The Galaxies are above, and the Laboratory-Generated Plasma Pinches are below. study of the above phenomena can lead to “fusion devices more powerful than those currently in existence,” i.e., to super-super hydrogen bombs; and finally,

Note:

Yellow highlight | Page: 123

5. Time is the principal differential or “thing in view” since it alone varies over the scales which are in view; on small scales it operates faster than on large scales. This is an important point as we shall see in a moment in the work of Dr. Nikolai Kozyrev. However, given that time itself has this dynamic property considered in relationship to the scale of the system under consideration, it is clear that it cannot be the sort of “one-dimensional” or scalar entity that it is in the treatment of so much mathematical physics, particularly in relativity theories.221 In short, time has a kind of “breadth and depth” similar to space; it is a multi-dimensional phenomenon, so to speak. And with this, we are back to the insights of Ouspensky cited by Dewey and Dakin in the previous chapter.222

Note:

Yellow highlight | Page: 126

Recall for a moment that Richter’s whole process involved rotation of that plasma such that a precession or “wobble” was induced in it. Inside the Bell, there were two counter-rotating cylinders, in my opinion most likely stacked one on top of the other. 232 Inside these cylinders a highly radioactive compound of mercury, probably doped with high-spin-state nuclear isomers,233 was spun up to ultra-high speed, on the order of tens if not hundreds of thousands of revolutions per minute. Isomers are in turn high-spin-state atoms whose energy is locked up in the angular momentum of the spinning atom. The purpose of spinning such a material mechanically up to such a high speed is therefore evident, for such action will “cohere” the atoms of the material by inertia, so that they are all spinning in a manner aligned more or less on the same plane of rotation, that of the two cylinders. This material was then electrically pulsed by extremely high voltage direct-current electricity234 which, pace Richter, arc from the rotating drum itself, through the material, to the center of the device, thus making not only a plasma, but setting up “electro-acoustic” shock waves within it, and these in turn, would transduce the energy and fabric of space-time itself, as the isomeric component of the compound deexcited from its high spin state and released the enormous amounts of energy stored up in its high rotation. By altering the speeds of counter-rotation of the two drums, a differential rotation, a precession or “wobble” of sorts, would be artificially induced in the plasma. In short, the Nazi scientists had

brought the plasma cosmology of the stars and even of the galaxies themselves down to a device as small as a small camping trailer, and were using it to manipulate directly the fabric of the physical medium, of space-time, itself. But why set up such a differential rotation at all? For that matter, what factors might have led Dr. Richter to assume that a rotating (precessing) and electrically shocked plasma might be a zero-point energy transducer to begin with? To answer that question, we must, once again, look to the stars, to the work of Russian astrophysicist Dr. Nikolai Kozyrev, and to little-known facts about the earliest hydrogen bomb detonations.

Note:

Yellow highlight | Page: 130

One need only consider the conspicuous absence of Tesla's name from standard physics textbooks in order to appreciate the fact of the existence of this hidden physics and its deliberate suppression. It was evident in the public denunciations of Dr. Ronald Richter and Dr. Nikolai Kozyrev, and the quiet shuffling of their projects into classified obscurity and secrecy. But unlike those two geniuses, with Nikola Tesla one was dealing with an entirely different matter, for the man was not only not an obscure scientist and engineer working quietly in his laboratories on secret government projects, but he was a flamboyant and well-known public figure who delighted in large and expensive dinners in New York City's finest restaurants, who literally electrified audiences of the rich and famous — including such notables such as Mark Twain himself — with exhilarating public demonstrations of his inventions, and whose fame, quite literally, spread quickly worldwide with electrifying speed, for he indeed was the sole man responsible for electrifying the world after an equally famous contest with Thomas Edison and his financial backer J.P. Morgan — a contest which Tesla easily and decisively won. Such a man could not simply be denounced, nor shuffled to the sidelines. Nor could such a man be dealt with by more "active measures" without casting a pall of suspicion over the ultimate perpetrators of the deed. But why would Tesla pose such a problem to begin with? 1.

Note:

Yellow highlight | Page: 137

Unfortunately for Tesla and his plans, however, the Italian physicist and engineer Guigliomo Marconi — using Tesla's own devices and inventions to boot! — beat him to the punch by transmitting the first transatlantic radio signal, using standard radio circuit arrangements and Hertzian "jump rope" electromagnetic waves while Tesla's project was still under construction. Faced with cheaper competition and a deceptively simpler, but much less flexible, system, Morgan threatened to pull the financial plug on the scheme. It was then, faced with the demise of his project, that Tesla revealed his true intentions to Morgan: he planned to beam power itself through the earth to any

point on the globe. With this revelation, Morgan did pull the plug, and Tesla's grand project came to an end, and has never since been publicly revived.

Note:

Yellow highlight | Page: 137

Why would Morgan pull the plug on such a scheme, virtually suppressing it and the physics it represented? After all, it is simply not true merely that he "could not meter" it and hence make money, for he stood to gain a great deal financially off of worldwide royalty and licensing agreements for the system, even though such a system would, admittedly, have been much more difficult to financially monitor and secure. So while pure and simple greed may very likely have been a factor in his deliberations, it probably was not the only one. What those other modifications may have been were hinted at by Tesla himself, and a curious series of incidents that began when a French ship, the Iena, mysteriously exploded in 1907, as Tesla's Wardenclyffe project was in its financial death throes. In an op-ed piece written that March to the editor of the New York Times, Tesla hinted at the weaponization potential of his Colorado Springs discoveries and Wardenclyffe project:

Note:

Yellow highlight | Page: 138

These words were published in the New York Times on April 28, 1908. Bear that date in mind, because it will become highly significant in a moment. In any case, it is also clear that Tesla's wireless transmission of power was one and the same technology as a horrible weapon of mass destruction. And this raises an ominous series of questions: Had J.P. Morgan pulled his financial backing of the project not out of greed, but, perhaps motivated by some secret scientific advisor's cautionary warnings, had he pulled his financial backing because he did not wish to see technology with such destructive potential in the private hands of a scientist well known for very odd and eccentric behavior? Were Morgan's motivations ultimately altruistic? Or, conversely, did he want to develop the technology for such purposes secretly himself, and by means of its potential use, establish a world mastery for himself and his own class? To put it succinctly, as with the presence of the Mitsubishi bank economist in the membership roles of the Foundation for the Study of Cycles, or the peculiar investigations of RCA engineer J.H. Nelson, this is the third clear instance of a major corporation, secure in its own monetary temple, showing a clear interest, first in the development of a deep physics, a radically different physics, and now, the first clear indication of a deliberate act of financial sabotage of the same physics! This pattern will only become more and more acute as we proceed throughout this book.

Note:

Yellow highlight | Page: 143

But was a “simple” wireless transmission of power all that was involved in the explosion? After all, we have already found Drs. Richter and Kozyrev questioning the standard models of thermonuclear fusion, and Tesla himself by 1908, clearly seeing a deeper physics of the medium itself, was involved in his own wireless power transmission principles. More importantly, flattening an area of 500,000 acres is equivalent to flattening an area of 781.25 square miles, or roughly an area of a square bounded by sides almost 28 miles long! So some other mechanism might be in play, and Tesla has already told us what it might have been: whirls in the aether itself — torsion, rotation. However, Tesla had foreseen even further

Note:

Yellow highlight | Page: 144

In other words, like the “gods” of extremely ancient times,260 Tesla saw in his technology of wireless power transmission a means of world mastery and hegemony, whose implied threat of withdrawal of access, or even worse, the implied threat of its destructive weaponized deployment, would coerce compliance to whatever world order as possessed, monopolized, and deployed it. Such statements could hardly have gone unnoticed by Tesla’s former financial backer, J.P. Morgan.

Note:

Yellow highlight | Page: 150

Now look what we have: 1. At the same approximate time as Tesla is making these statements in a trial, he is making statements for the New York Times that indicate the same technology of wireless power transmission is capable of using its longitudinal waves to manipulate the physical medium — not just the earth — itself, either for constructive or massively destructive purposes; 2. In the transcript itself, Tesla is very careful to state that not only is his system for communications purposes, but for the express purpose of the transmission of power in any amount; 3. To do this, Tesla also clearly states in the transcripts that the Tower structure at Wardenclyffe also had a deep shaft so that his system could physically and electrically “grip the earth” and “grip the entire globe” and make it “quiver”; and to do this, 4. Tesla also clearly implied that it was necessary to have as exact a measurement of the earth’s size, of its geometry, as possible.272 In other words, the geometrical and non-linear properties of the earth itself were essential components to the system. The reason it was essential may be recalled from our previous remarks with respect to Dr. Harmut Müller’s Global Scaling Theory, namely, that longitudinal pressure waves in the medium itself are responsible for the local warping of space-time and the clustering of objects near certain nodal points where such waves overlap. To put it differently, large masses such as planets or stars are the natural and most efficient resonators of these waves: (This)

Note:

Yellow highlight | Page: 152

> Tesla's vision, it was quite essential that the system itself be physically and electrically rooted to the earth, for the earth indeed was a huge component in a gigantic electrical circuit. Thus, they do greatly err who would maintain that such a system would more practically be deployable on satellites in space, for the whole point of such longitudinal waves of stress in the medium itself is that they are best established by manipulating their natural resonators: whole planets and stars. To say otherwise is entirely to misunderstand the physics.274 The best place for the deployment of such systems is precisely on the surface of planets.

Note:

Yellow highlight | Page: 152

> 1. There clearly exists a physics of open systems in which ever-changing celestial geometries exercise mutual physical influences; 2. This physics points to a deeper physics of the physical medium itself, which is manipulable via longitudinal waves of stress within the medium, which in turn may be accessible via methods of electrical stress in nonlinear mediums such as the earth, or, in the case of stars, rotating plasmas; 3. This physics and the ability to incorporate whole planets as components of a technology clearly existed, and was asserted, as early as the turn of the last century, in the work and words of Nikola Tesla, who noted both its benign and malign implications were both logical and simultaneous entailments of that same physics and system of technology;

Note:

Yellow highlight | Page: 156

> 4. As the database of physical science expands with increasing measurements over a vast and disparate body of knowledge, correlations between seemingly unrelated systems began to be noticed, and these correlations included cycles of human economic, sociological, and emotional activity, suggesting the possibility of a deep correlation between physics, economics, and celestial geometries; 5. Significant indicators were also found of discrete but definitive corporate and financial interest in the discovery of the principles of these connections between physics and economics, and in the case of Tesla and Morgan, of efforts to privately develop and later suppress its instrumentalities.

Note:

Yellow highlight | Page: 161

> Thus, we have three interconnected ideas at the outset: 1. The power to coin and regulate the value of money by established law was a prerogative solely of the state or crown, and not of any private money- or credit-issuing monopoly; 2. There was no

inherent value in “precious metals” as such, but such value had to be artificially created by the state issuing such money by two means: a. the relative scarcity of precious metal money issued, which made the legal monetary value of money issued exceed the inherent value of the metal in the coin itself; and, b. the value was further enhanced by the creation or addition of artwork to the coins issued; and, 3. Because the issuance of money was connected to precious metals such as copper, silver, and gold, the state or crown had to maintain a monopoly over the mining and stockpiling of such metals.

Note:

Yellow highlight | Page: 161

4) The value of gold was fixed largely by “sacerdotal ordinance,” in other words, there is a deep and profound connection between the issuance of money, its fixation of value in law in terms of precious metals whose value in turn is defined by ratios per unit of gold on the one hand, and religion on the other. In short, one is in the presence of the deep connection of ancient conceptions of money, and religion, or as I put it in the chapter title, between “temples” and “trusts.”

Note:

Yellow highlight | Page: 169

This fact, plus the fact of international contingents of mercenaries at Bisharee, has now amassed a significant series of questions: 1. Why were ancient mints in temples, especially if, as Del Mar has conceded and as we have already examined, the prerogative of money issuance and value regulation was solely a state or crown prerogative? Part of the answer, of course, lies in the fact that in most ancient cultures, particularly those of the Middle East, the King was in fact also the chief or high priest, and the priesthood itself often fulfilled the function of the state bureaucracy. Nonetheless the question remains, why associate money issuance with temples? 2. The widespread practice of this association in such disparate cultures as China, India, and Greece, itself must be explained. Does it lie, once again, merely in the close association of the crown prerogative with the priesthood in ancient societies, or is there something else involved, something perhaps signaled by the presence of international mercenary contingents at Bisharee?

Note:

Yellow highlight | Page: 171

But until comparatively recently in the nineteenth century, Egypt was the exception to this rule, until a British astronomer, J. Norman Lockyear, demonstrated that the same held true for Egypt’s temples as well, and from the most ancient times. Lockyear’s book The Dawn of Astronomy: A Study of Temple Worship and Mythology of the Ancient Egyptians began a cycle that continues to this day, with alternative Egyptologists such as Andrew Collins, Graham Hancock and Robert Bauval demonstrating the

astronomical layouts and alignments of the site most people associate with ancient Egypt: the pyramids and temples of Giza. One might thus well view Lockyear as one of the first modern “paleophysicists,” i.e., a modern scientist looking at ancient myths seriously, and attempting to reconstruct from them an underlying scientific basis.299

Note:

Yellow highlight | Page: 184

The following constellation of relationships, and implications, has been exhibited in this chapter: 1. There are at least three disparate and significant clues to the existence of an international money power in ancient times, and to its reliance upon precious metal bullion as a medium of monetary exchange: a. The unusual bullion policies of Rome vis-à-vis the Orient, which policies were virtual opposites of each other with respect to the relative valuation of silver and gold bullion. Such reciprocal policies could, of course, highly benefit an international money power with bases of operations in both places, for by transferring gold to the east and converting it to silver, and reaping the fees thereof, and then silver to the west and converting again to gold, vast profits could be accumulated; b. The almost universal association of temples with minting, from the Middle East to China and India; and, c. The presence of an international contingent of mercenaries from various countries and states at one of antiquity’s largest gold mines at Bisharee, mines which in turn are worked by slaves and prisoners of war. 2. In addition to the association of temples with the minting and issuance of money, and therefore with mining activity, these temples are also associated with astronomy and astrology; 3. Additionally, astrology and astronomy are in turn associated with precious gemstones, each type of which is associated with various planetary bodies and their influences; 4. The various gods of the pantheons of the Middle East, since they can at one level be decoded as celestial bodies, are parallel, that is to say, the various pantheons themselves show remarkable parallels due to their similar astrological derivation. At this juncture, a significant question was implied:

Note:

Yellow highlight | Page: 186

a. Could the parallelism of various pantheons be due not only to their astronomical derivation, but also because of the activity of that class of international bullion brokers that appears to be associated with the temple in all lands, and influencing the bullion policy to its advantage in several states? b. If so, then is there a deeper reason for their association with the practice of astrology in the temples? If there is, then what is it? And what is the connection between all this, and precious gemstones? c. These gemstones were seen in turn by the ancients and in esoteric tradition to have certain powers; among these we note the following: i) They possessed the power to heal; ii) They possessed the power to predict the future; iii) They could phosphoresce under certain conditions, and this was most likely a closely held secret of the temple

priesthoods in various civilizations; iv) They conferred invisibility; v) They conferred the power to levitate; vi) In Solomon's case, certain stones conferred power over creation.

Note:

Yellow highlight | Page: 190

The reason is easily seen, for if one were to conduct trade between states, the issuances of money in the form of letters of credit against a given state's warehouse surplus would inhibit, rather than aid, such trade. Another mechanism was required that would not require a diplomatic negotiation between states for each and every trade. Thus, at one and the same time as a medium of international exchange is more or less agreed upon, there also arises an international class of merchants conducting such trade and exercising sweeping influence over those units of exchange.

Note:

Yellow highlight | Page: 190

In other words, at a certain juncture and by the nature of the case, there will be two monies in circulation, one created by a private group and based on bullion commodity money issued as a facsimile of the state money for which it can be traded and substituted, and the second, the original state-issued money. It should be noted that this situation is almost exactly paralleled in modern times by the issuance of state money and private notes both in England and in the United States.346 In both the ancient and modern instances, the privately-issued money gradually and with inexorable inevitability replaces the state issuance, and with that occurrence, the power of the private issuers of such monies is established over a society. But

Note:

Yellow highlight | Page: 192

Thus we now have an increasingly expanded, and interesting, constellation of relationships: 1. A relationship between priest-kings, the temple, money minting and issuance, and a private class of international bullion brokers; 2. A relationship of the latter class with the slave trade necessary to conduct profitable mining to circulate bullion as a medium of exchange; 3. A relationship of the temple with money minting and issuance on behalf of that private class of bullion brokers and slave traders; and finally, 4. A relationship of the temple to astrology and all its associated accoutrements: gems, sacred geometry, earth grid locations for temples, priest-magicians, forecasters, and so on. The

Note:

Yellow highlight | Page: 194

To put it simply, the fact of the existence of this class is not disputed by reputable historians. And the international extent of this trade should not be overlooked, for trade was known to extend from the city of Ur “over the whole known world which certainly reached as far afield as Europe, being carried on by means of letters of credit, bills of exchange and ‘promises to pay’ (cheques), made out in terms of staple necessities; of life expressed in terms of silver at valuation of barley (probably at a given season of the year).”356 This state of affairs clearly implies an international extent to some banking and merchant class, in alliance with the temples of various states. But how would such a class arise and usurp the crown prerogative of money minting, value regulation, and issuance? 2.

Note:

Yellow highlight | Page: 204

But there is a final piece to this ancient story and plot, and it is one of the most breathtaking of them all. The effect of the alliance of this bullion brokers’ class with the temple throughout the ancient world would have brought to their attention the fact that the pantheons of various civilizations, and even the stories and acts associated with various gods, were all remarkably similar. As a result of this realization, the bullion brokers would also come To realize that they could actually create that which functioned as money with but the record incised by the stylus on the clay tablet promising metal or money. Obviously, as a result of this discovery which depended on the confidence they were able to create in the minds of the peoples of their integrity, provided they banded themselves together with an absolute secrecy that excluded all other than their proven brethren, they could replace the god of the city himself as the giver of all. If so be they could institute a conception of a one god, their god, a special god of the world, a god above all gods, then not merely the city, be it Ur or Kish or Lagash or Uruk, but the world itself could be theirs, and all that in it was.378 In other words, behind the creation of the vast empires of Persia, and later the Macedonian-Greek empire of Alexander the Great, there lies the activity of a powerful financial interest, striving to create an ancient “New World Order” with a central state and unified religio-cultural world.379 And the mechanism by which to foster this religious worldview would be to gradually point out, and inculcate the idea in popular imagination, that all local religions were but the same thing, various “names” for the “same gods.”380 Thus, the whole weight of their combine and cabal would have been thrown behind the promotion of a monarchial front, representative of the new empire and the new monotheism, and backed by the latest in military hardware. But there is another possibility, one suggested by the scenario of a cosmic war outlined in the first chapter,381 and that is, if the survivors of a once scientifically sophisticated civilization were ever to reach the pinnacle of scientific power and achievement that would have made an interplanetary war possible, if, that is, they were ever to reconstruct the destructive technologies of their hegemony and extend themselves again into space, then they would have quite literally to draw on the full resources of the entire world,

and to create the wars and conflicts that drove technological achievement forward at a faster-than-normal pace of development. In this case, they would develop not only secret associations for this purpose, but money, and a close association with the temples, would be the easiest and least technologically sophisticated method to do it. And the political goal would be the same: ever-larger empires, eventually to encompass the entire globe itself. This association of money creation with the temples, and with…

Note:

Yellow highlight | Page: 213

This “Bohm wavelength” — the idea that wavelike phenomena are themselves quantized — has profound and huge implications for the type of “deeper physics” being explored here. For one thing, this unknown wavelength sounds very much like the “lost word” of Masonic tradition, or the “lost chord” of the esoteric doctrine of the harmony of the spheres, the lost chord being the frequency which somehow binds all of physical creation together, since the latter is but a harmonic or overtone series of it.

Note:

Yellow highlight | Page: 214

In short, find that wavelength and one will find the ability to engineer space-time and all that is in it. One would be able to tap into a virtually inexhaustible source of energy and utilize it for whatever purpose one desired. Additionally, Bohm’s remarks also suggest that finding this frequency would also be a step on the road to the manipulation of gravity itself. Bohm, moreover, clearly sees this implication of engineerability, for he sees the clear implication of his view for the very “construction and constitution” of matter itself. Indeed, he even goes so far as to give an approximation of the very frequency that constitutes the “Bohm wavelength”!

Note:

Yellow highlight | Page: 216

Tomes’ suggestion, in other words, is simply one and the same as that of David Bohm, namely, that one might find “the ultimate wavelength” or frequency of all types of cycles of which all others are but harmonics or derivations from it.

Note:

Yellow highlight | Page: 232

In other words, what the National Banking Act really did was allow the banksters effectively to outproduce the government Greenbacks in issues of their own debt-bearing banknotes, which the banksters then used to buy Greenbacks and take them out of circulation! The banksters followed this up in 1873 with the so-called Act that became known popularly as the “Crime of ’73,” an act which effectively forbade the

coinage of silver as legal tender, effectively placing America on the gold standard once again. Predictably, the Act led to a vastly shrunken money supply, unemployment, and the Depression of the 1870s. The result was similar to the bankster-engineered Depression of the 1780s, for it led to a political "revolt" of powerful farmers who formed the appropriately named Greenback Party, calling for the issuance of state-created debt-free money directly, which money was to be used putting people back to work improving the infrastructure of the country.438 While the Greenbacks never succeeded in placing a national candidate of their own into the White House, their message was heard, and in 1881 James Garfield became President of the United States of America.

Note:

Yellow highlight | Page: 233

than four months into his presidency."440 We shall have occasion to return to a consideration of President Garfield's remarks in a moment, but for now, be it noted, that he has clearly insinuated that the cycles of boom and bust are artificially created by the banksters, whereas the cycles data assembled by Edward Dewey, and the astrological data assembled by Gover, clearly indicate that such things appear to have much deeper causes than just human actions, and are, to a certain extent, inevitable. So….what is really going on? A hint is perhaps gained by the fact that 1. in the cases of both depressions examined thus far, both occurred after a major war; and, 2. both occurred after the government in each case decided to fund the war by issuance of debt-free money, bypassing the banksters completely; and, 3. the banksters retaliated against that currency by unleashing various forms of speculation and manipulation against it, through counterfeiting, or by otherwise removing the government's currency from circulation; and 4. in each instance thus far, this resulted in the deliberate tightening of the money supply and a corresponding loss of jobs, production, and an economic depression.

Note:

Yellow highlight | Page: 257

Looking carefully at the floor plan of the Pantheon, however, Meyl noticed something that, to his engineer's eye, looked extraordinarily familiar, and a breathtaking confirmation of his thesis that ancient temples may have been deliberately designed as transmitters and receivers of scalar "radio" waves.

Note:

Yellow highlight | Page: 262

As a further prerequisite for the ancient broadcasting technology enough field energy should be at disposal. We proceed from the assumption that 1. the earth magnetism and the cosmic neutrino radiation are tightly banding together by the processes in the

earth's core, 2. the earth magnetism in antiquity verifiably was (approximately a) thousandfold stronger than today (proven by gauging of pieces of broken pot), 3. as a consequence the neutrino radiation in antiquity as well must have been (a) thousandfold strong and 4. the cosmic neutrino radiation has served the transmitting plants of antiquity as an energy carrier. Any thought is absurd to reject the technical function of a temple only because it today can't be reproduced anymore. The artistic and aesthetical viewpoints, which are put into the foreground by art historians because of ignorance about the true function, rather are secondary.471 And with those rather breathtaking statements, Meyl's case for the ancient temple as being a broadcast technology based on longitudinal pulses or scalar waves is concluded.

Note:

Yellow highlight | Page: 273

Reading between the lines, one notes again the familiar and shadowy pattern of the ancient bullion brokers' alliance with the temple, in this case, the temple of Renaissance Catholicism and nascent Protestantism, for one and the same financial power is behind both, and manipulating a conflict for its own profit. More importantly, one notes another sinister and familiar pattern, that of David Rockefeller's "republic" of a global elite of intellectuals and bankers at the apex of a pyramid of power. B.

Note:

Yellow highlight | Page: 274

careful reader will have observed throughout this and preceding chapters that there are at least three different types of historical continuity operating: 1. The alleged continuity of a bloodline or family, as is alleged for the Rothschilds and their secret family descent from Nimrod, and hence, from the Babylonian "bullion brokers"; 2. The continuity of methods: alliance with and operation through the temple, cultivation of science and suppression of certain scientific and technological advancement, the promotion of the facsimile of money as circulating privately-created debt, and the policy of such families to intermarry within their own class and, in some cases, their own bloodlines; and, 3. The continuity of class, culture, family fortunes, and even — in the obvious descent of Venetian banking from the Oriental stock of slaves imported to Rome — of ethnic stock.

Note:

Yellow highlight | Page: 274

The famous register of nobility in Britain, Burkes' Peerage, records numerous instances of members of the European Rothschild clan marrying each other. For example, it records that Evelina de Rothschild, daughter of Lionel Nathan Baron de Rothschild and Charlotte de Rothschild, married Ferdinand James Anselm Rothschild, who was the son of Anselm Salomon Rothschild and Charlotte Rothschild.485 Salomon Albert Anselm

Rothschild was son of Anselm Salomon and Charlotte Rothschild, and married Bettina Caroline de Rothschild, daughter of Mayer Alphonse de Rothschild and Leonora de Rothschild.486 But interestingly enough, in the midst of this consanguineous interbreeding warren, Alphonse Mayer Rothschild and Clarice Sebag-Montefiore had a son, born in 1922, to whom they gave the peculiarly Jewish-Christian-"Babylonian" name of Albert Anselm Salomon Nimrod Rothschild. 487 The child died only 16 years later, in 1938. Of course, one male heir in all of the proliferating Rothschild warren is hardly conclusive, but it is suggestive that the name had some significance for the clan known only to itself. But there is something else that suggests that the allegation must be taken seriously. Among the banking clan's vast financial network, there is one financial group that raises the eyebrows, and this is the "Rothschild Nemrod Diversified Holdings" group.488 The name "Nemrod" is of course yet another phoneticization of the name "Nimrod," since the biblical character's name, in ancient Hebrew, was written without vowels as simply NMRD. It can thus be phoneticized as Nimrod, Nimrud, Nemrod, Nemrud, and so on. The use of the biblical conqueror's name for a mutual fund investment group thus connotes aggressiveness, risk-taking, and an intention to dominate and conquer (by financial means, of course).

Note:

Yellow highlight | Page: 280

Briefly — and a thorough explanation of this relationship would require a book in its own right — what happened within Western music, precisely as a result of the rediscovery of the esoteric tradition during the Renaissance, was that that tradition was applied to music and to the tuning of musical instruments, particularly keyboards, so that the naturally occurring harmonic series was deliberately tampered with, and a slight mathematical adjustment was made to the notes of the musical scale, so that each note was exactly an equal interval apart, allowing all notes to function as overtones of all other notes, and thus allowing a piece of music to change keys during a piece to the most distant keys without having to stop and retune the whole instrument! This "tampered keyboard" ushered in the era of modern Western music, beginning with Vivaldi, Scarlatti, Rameau and J.S. Bach, who even celebrated its arrival by composing a piece of music called The Well-Tempered Clavier, or to put it bluntly, "The Well-TAMPERED-WITH Keyboard." Rather than each note now having its own unique harmonic series which did not overlap with other notes, each note now could function as any harmonic of any other note. This, and not Maxwell's electromagnetic theory, was the first unification in physics, for now, rather than an infinite number of "notes" each with their own unique harmonic series, one had only 12 notes, each of which could function as harmonics of all the others. The modern system of music had originated, in other words, with a slight adjustment in the system of measurement of musical intervals. This little musical detour now exhibits a profound implication, for what it really implies is that the ancients knew of this musical system, and, moreover, knew that it held some connection to DNA itself. This is a profound indicator that the esoteric

and Hermetic Code is a legacy of a very sophisticated scientific, and musical, culture. Hayes is quick to appreciate the implications of these considerations in terms of modern quantum mechanics and its view of quantum reality as being a non-local, interconnected universe. Not surprisingly, the physicist whom he chooses as an example to illustrate this harmonic interconnectedness of systems in a very deep, non-local hyper-dimensional reality, is David Bohm!

Note:

Yellow highlight | Page: 288

In this, at least the methods surveyed have been consistent: 1. The basic methodology of the banksters, both in ancient and in modern times, has been to substitute one notion of money for another, and thereby to usurp the power of the state to create and issue money and substitute a private monopoly for its creation. In the former instance, the idea of money is that of a receipt for goods and services on the productive output of the state itself. In other words, money is “real” money and is a unit of information, of exchange, based on the creative activity of a whole state. It is thus issued by the state itself, and free of any interest-bearing debt. In the latter case, money is “false” money, or what we have called a facsimile of money, issued by a private monopoly and bearing debt interest, and circulated as money. The facsimile of money, in other words, is a debt-bearing note, and debt, under such a system, can only increase and never be repaid. In the first instance, it is to be noted, money represents the creation of information, i.e., units of exchange, issued in proportion to the productive output of a state, and as such, the unit of exchange represents real information in the physical world. In this instance, the connection between finance and physics is direct and overt, and easily perceived. It is therefore an analogue of the actual alchemical and transmutative properties, ultimately, of the physical medium itself. In the second instance, however, money represents almost the exact opposite, since it represents not production but an interest-bearing debt, a kind of “negative information” that can only and must inevitably grow at a rate exponentially faster than the productive output of the state. It bears, in other words, no relation to physical reality. It is a kind of false alchemy, a financial black hole into which the productive output of a state is inevitably sucked, and from which it can never emerge, unless the very underlying idea of the facsimile of money is clearly repudiated and rejected. The system of the facsimile of money is, in other words, deliberately designed to enhance and enrich only those who control its issuance, and can never serve the broader public good because it is not designed to do so. a. In the methods pursued to replace money by the facsimile of money, the bankster class, as we have seen, has invariably and throughout the centuries consistently followed a well-worn playbook, namely, the creation or counterfeiting of the real money of a state to undermine public confidence in it, or, in some cases, it has purchased the state’s money issuance and taken it out of circulation, leaving only its own debt-bearing notes to circulate as a medium of exchange. b. As we have seen from the historical examples presented in preceding pages, whenever a

leader or a state has attempted to reject the principle of the facsimile of money, the international bankster class has mobilized those states it does control through that…

Note:

Yellow highlight | Page: 295

The careful reader will have noticed an immediate implication of the previous considerations, and that is that, as far back as ancient times, the persistent agenda of the bankster class, the international “bullion brokers,” has been coordinated action that aimed at a global reach, with ever larger and larger empires being created, provoking ever more wars, and ever more business for themselves. And thus we end where we began, in modern times, and the persistent and consistent evidence that this class is truly after a global hegemony. As David Astle pointed out and as was reviewed in chapter five, this hegemony quickly, and very early in its history, realized that all ancient pantheons and myths were more or less identical, and thus that religion itself not only held profound clues to the reconstruction of the lost science they sought to recover, but that it could function as a powerful tool of social manipulation to assist in that agenda. Not for nothing does one find a Rockefeller dynasty supporting the work and agenda of the World Council of Churches from its inception, or of various seminaries with a “suitable” social agenda, nor a Rothschild dynasty sponsoring various similar work. In this, “monotheism” really masks as a front for their own designs, with the claims of the three great monotheistic religions — Christianity, Judaism, and Islam — seemingly tailor-made for the manipulation and exploitation of conflict. But to what end all this machination? While many have guessed at the motivations for this vast and ancient conspiracy, no one seems to have approached anything like a final answer. I certainly cannot claim to have done so either. But an answer does suggest itself from the preceding pages, namely, that they are indeed trying to reconstruct a lost mythical past: a global “golden age” with a supremely sophisticated science with which they can dominate and subjugate the earth. But to reconstruct it, on the scale required and implied by their enterprise itself, will require that virtually the entire planet and its resources must be at their disposal. What they intend to do after that is beyond the scope and purpose of this essay, but an answer does suggest itself, for if, as was seen, at least one of these banking dynasties — the Rothschilds — are alleged to trace their lineage back to Nimrod, half-human half-divine offspring of the “gods” who once descended to earth and sired children of human mothers, then perhaps they seek, ultimately, to return to the stars.

Note: