

EVENT HORIZON

By WH Clark



"I. Did. What? "

1982.

I received an evaluation from NASA of a little book I had written, A Journal of 21st Century Technology, saying:

"Your concepts about the Unified Field Theory appear to be so profound as to be years ahead of the present scientific thinking in the areas in which you delved."

The book engineered some of the Star Wars tech but what NASA liked was a whole new model of the solar system. No math. Just illustrations.

But – a Unified Field Theory?

Ouch! Who knew?

National Aeronautics and
Space Administration
Lyndon B. Johnson Space Center
Houston, Texas
77058

NASA

MAR 29 1982
TAB BOOKS INC

my to Allen etc AH6

MAR 23 1982

Mr. William H. Clark, II
Route 2, Box 388 D
Leander, TX 78641

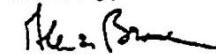
Dear Mr. Clark:

We are returning your "Journal of 21st Century Technology" and appreciate your allowing us to review your scientific paper. As you know, the Johnson Space Center's activities are almost entirely devoted to the development and flight of the Orbiter vehicle--a pretty straight forward concept which utilizes existing aircraft and spacecraft technology to build and fly an aerospace vehicle. However, we do some advanced technology development within our Program Development Office, and it was to that organization that I directed your paper.

Your work was reviewed independently by both an engineer and a physicist. Although their backgrounds and scientific/engineering interests are different, both came to the same conclusion. Your concepts about the Unified Field Theory appear to be so profound that you are years ahead of the present scientific thinking in the areas in which you delved.

Given our present financing and direction from Congress, NASA does not currently have the ability to investigate your proposal in greater depth. We do thank you for your interest in manned space flight, and wish you the best in your future endeavors.

Sincerely,



Glen E. Brace, Chief
Personnel Services Branch

Enclosure

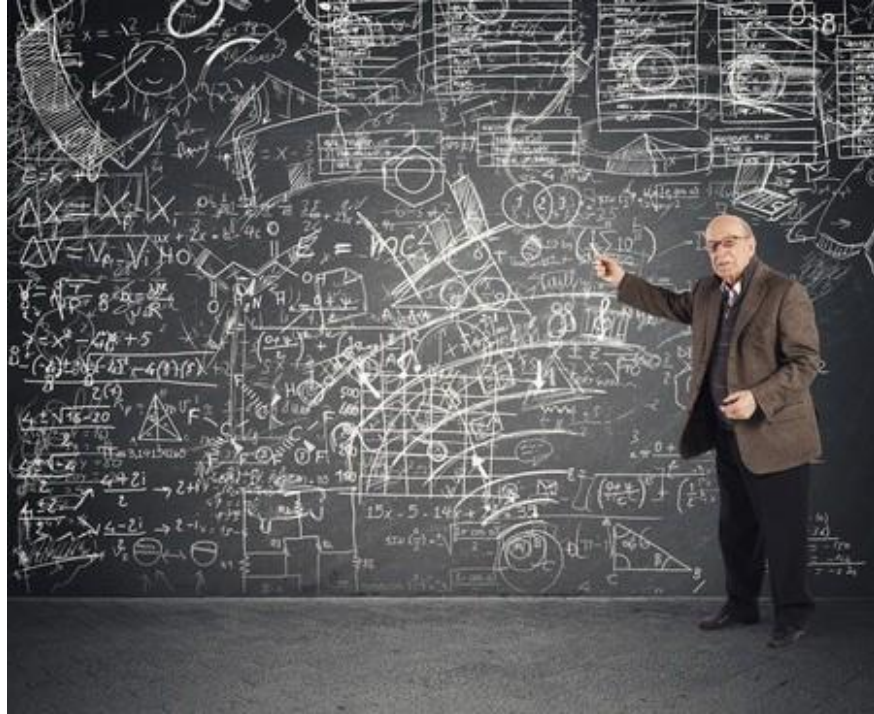
" The best rejection letter ever written. "

1997.

I'm fired from my job as a consulting engineer in Austin Texas.

That fall, I was accepted into grad school at UT Austin with Celestial Mechanics as my major.





"Amazingly – you don't need ANY math to understand the Big Theory! "

1999.

My first advisor was Victor Szebehely (the most important worker in Celestial Mechanics of the modern era, if not of all time). He passed away right after I started grad school. He was Hungarian.

My next advisor was Roger Broucke (second only to Dr. Z and the all-time expert on the Three Body Problem). He retired after my 3rd year right after I passed the written qualifying exams. He was Belgian.

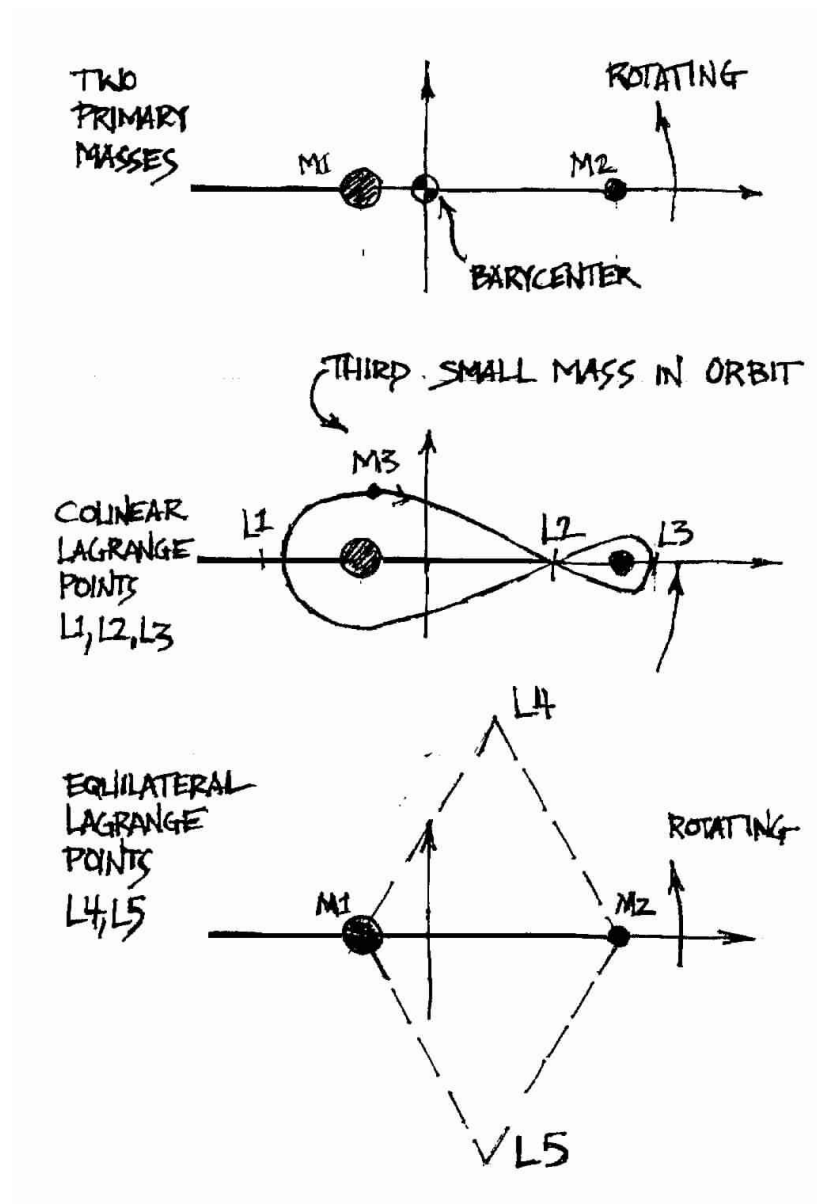
I combined these two individuals into Dr. Syzygy (a syzygy is when three bodies line up, e.g. the sun, Earth, and Mars), alias Dr. Z.

A DANGEROUS UNIVERSE PROJECT

My Ph.D. research project was a computer model of the Earth to Mars trajectory. It was called Mars Pathfinder. I found a very fast and efficient flight path to Mars. Better by 10% than anything else on the books! Wow!



"The Mars Pathfinder 2.0 Icon"



A classroom scene early in Act One discusses the “free return trajectory” used by the Apollo 13 crew.

I used a similar trajectory in the Sun-Mars problem for Mars Pathfinder. It was too fast, too efficient – too good! Nobody believed me.

After that it was – a battlefield.



WH CLARK VS. UT AUSTIN



" I made it to Mars ! "

Nobody ever sat me down to listen to my Mars research. This went on for over a year! I finally boycotted all my classes, and they let me present my research. Nothing changed! Every door was closed – SLAMMED – in my face. So, I created a website and started promoting my research worldwide.



the program

- splash
- overview
- in/outputs
- download
- source code

help files

- introduction
- starting off
- the method
- calculations
- initial state
- the plots
- constants
- print outs
- Earth escape
- Mars capture

Mars Pathfinder 2.0

for windows



marvin

A DANGEROUS UNIVERSE PROJECT

The "GRABET" Gravity Assisted Bi-Elliptic Transfer Orbit

" Mars Pathfinder 2.0 website "

Texas X Files
X 1 2 3 4 5 6 7 8 9



site summary

orbital
mechanics
mars trajectory

celestial
mechanics
invariant plane
ten bodies
inverse problem
many bodies

temporal
mechanics
anti gravity
astrophysics
star ship
fan fiction

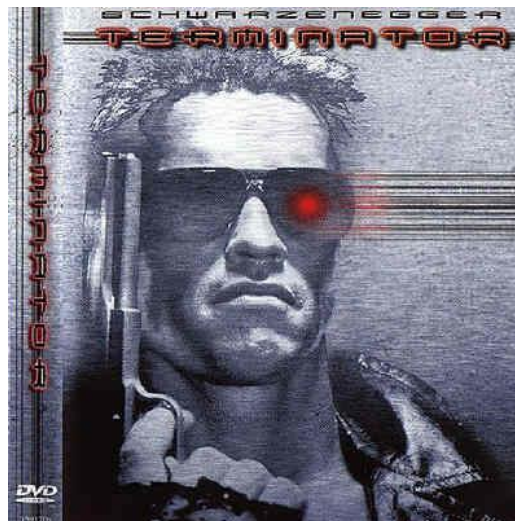
The Center for Celestial Mechanics



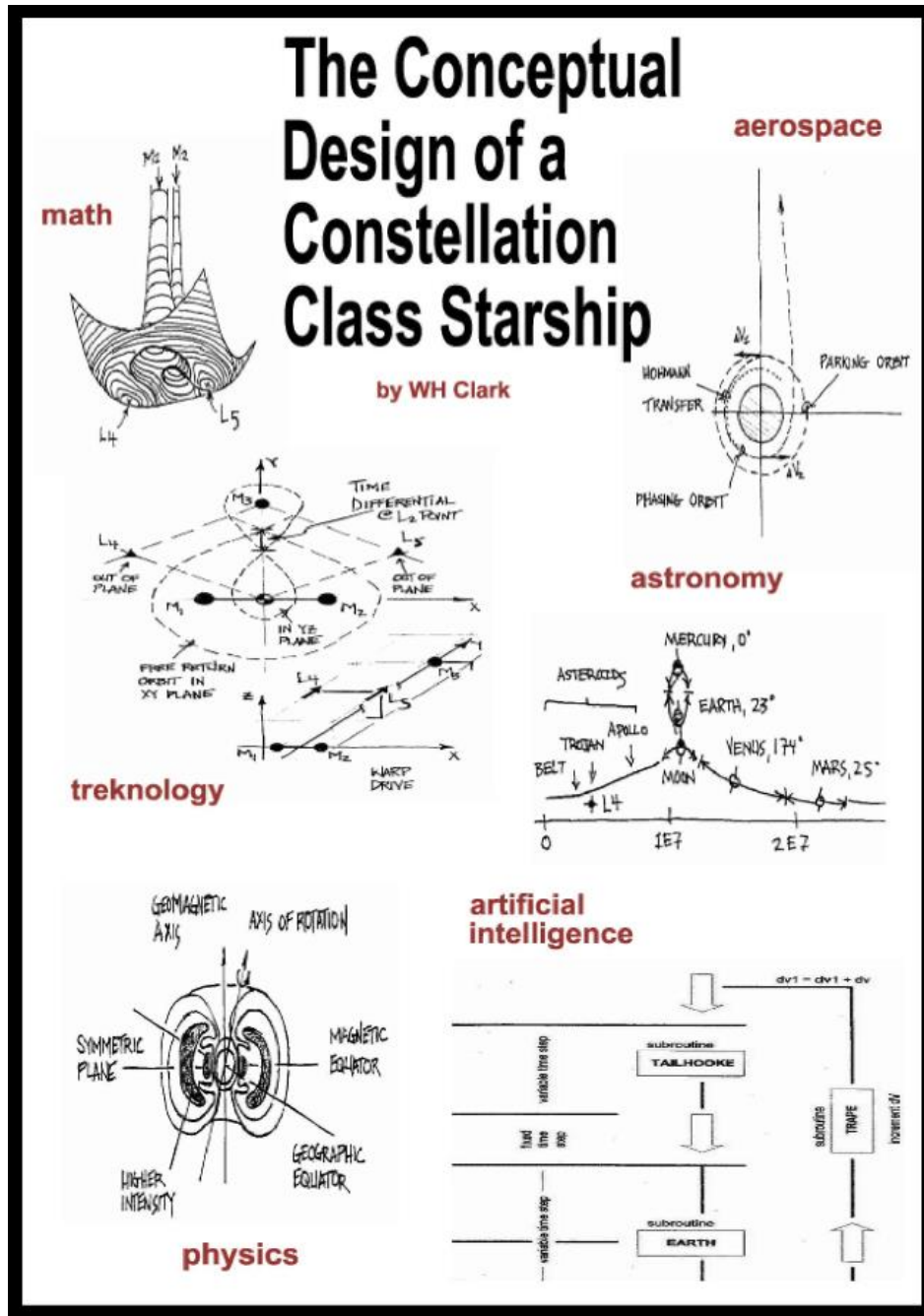
" The Texas Center for Celestial Mechanics website "

The internet was only just starting to mature at this time, and – with my computer skills (lots of engineering design programs when I was a consulting engineer) – I hit it right off with HTML.

After I created the full windows version, Mars Pathfinder 2.0, I created another website where I put a formal paper on the program, a full primer in orbital mechanics, and all the other tech papers that slowly evolved into one great, big fractal theory (patterns that repeat at many levels). There was even a “fan fiction” section, with short stories from SciFi enthusiasts – and my own.

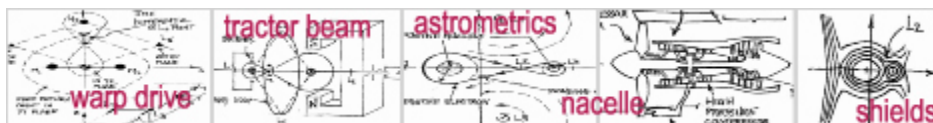


" I want your decision – on paper ! "



" My final dissertation. "

Eventually, I assembled all my little theories into a formal dissertation, "The General Solution of the Unrestricted Three Body Problem." I submitted this document to the University – by this point it was a year or so after I had been expelled, but I was still fighting them. Not long after that I added a couple of SciFi chapters and renamed it.



Texas X Files
X 1 2 3 4 5 6 7 8 9



The X Files

Intro
Mars
Energy
Roswell
Treknology
NTX Books
Crop Circles
Deo Vindici
Texas X Files
Search for ET
Pelican's Briefs
The 4 Horsemen

WH Clark
interview
research
awards
links



"One day the world will know my name " WH Clark

Check out a few **highlights** of the material here:

 The Almagest

this mainstream adventure novel ties all the information on this website together into a fun, romantic adventure... starring the **Goddess Isis** and some self righteous priest from Texas by the name of Kase

 BTU Bill's Guide to Energy Conservation

drastically reduce your utility bills with a few simple, cheap projects... you won't believe how much you can save... or how irresponsible engineers and contractors are, building horribly inefficient homes

 Roswell ~ 1947-2002

excerpts from another novel about VERY strange goings on at a high security Army base near Roswell, New Mexico

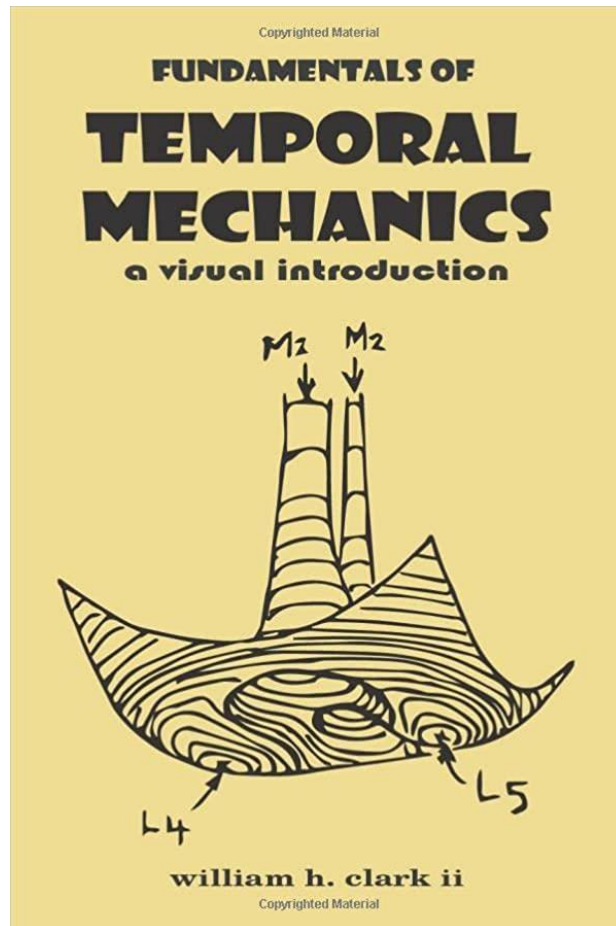
" Splash Page of the Texas X Files website "

I've always done computer things when I got all stressed out.

Writing engineering design programs when I was a consulting engineer, the Mars program at UT, and then – for the year after I was expelled and waiting for my appeals to work their way through the lower intestines of the UT System – I was hard at work on my website. It was quite large, and very well known among the alt-science/UFO/conspiracy crowd (still is!), called “The Texas X Files.” The URL was inviticus.com



" One Day The World Will Know My Name "



" A new science based on the Three Body Problem "

It wasn't until the last couple of years that I got back to looking at my old research. To this day I'm phobic about all things math, but I was able to deal with the 150+ illustrations in my final dissertation.

I created a website to promote my old ideas.

Realizing that all of my visitors would be non-technical, I added several web pages illustrating the basic Three Body Problem with psychology ideas. When I got around to writing a book about it all, I kept the psychology ideas (one chapter is devoted to the three-act screenplay structure!) as part of the presentation.



THE CENTER FOR TEMPORAL MECHANICS



After I as expelled and all avenues for justice had been exhausted, a neighbor told me, “Why don’t you write a movie about that happened.” I started working in the script right away. That was a good 20 years ago.

I ended up writing four more thriller screenplays, slowly developing all five scripts over the years. As my skills improved, EVENT HORIZON screenplay improved, too.

Thanks for sharing my journey!

Bill Clark



"That's me near my home on Lake Santeetlah near Robbinsville, NC "