

DETERMINISTIC CHAOS



CHAOS, TURBULENCE and other unsolved mysteries

“Turbulence is the most important unsolved problem of classical physics”

- Richard Feynman (1918 - 1988)

“I am an old man now, and when I die and go to heaven there are two matters on which I hope for enlightenment:

*One is quantum electrodynamics,
and the other is the turbulent motion of fluids.*

And about the former I am rather optimistic.”

- Horace Lamb (1849 - 1934)