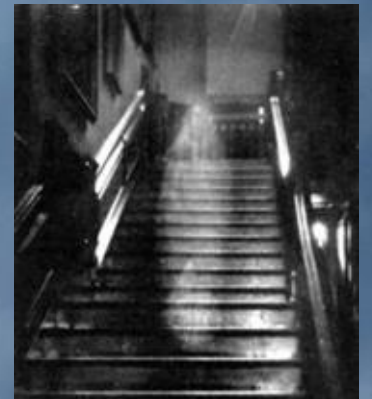


FRACTAL ANALYSIS PROCESSING OF PARANORMAL IMAGERY

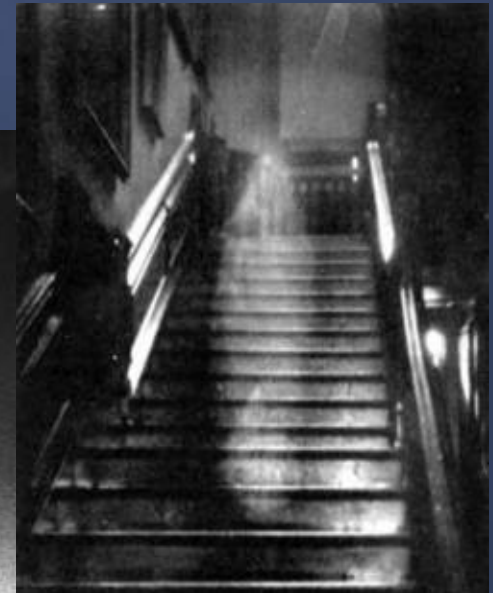
***By David P Pares
and
Matt Judah***



February 27, 2012



ANALYSIS OF UFO AND PARANORMAL IMAGES



• IMAGE ANALYSIS

- PHOTOGRAMMETRY (OLDER TECHNIQUE)
 - IMAGE RATIO COMPARISON
 - PIXEL COMPARISON
- FRACTAL (NEW TECHNIQUE)
 - FRACTAL FIELD COMPARISON
 - TRUE IMAGE
 - TAMPERED IMAGE

IMAGE ANALYSIS USING FRACLAB 2.0

A COMPARITIVE PROCESS

•What is the definition of a fractal

A geometric pattern that is repeated at ever smaller scales to produce irregular shapes and surfaces that cannot be represented by classical geometry. Fractals are used especially in computer modeling of irregular patterns and structures in nature.

[French, from Latin frctus, past participle of frangere, *to break*; a **fraction**.]

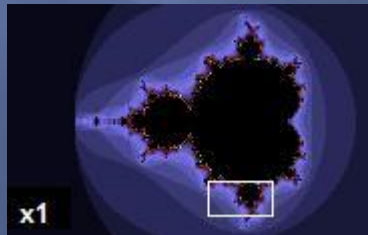
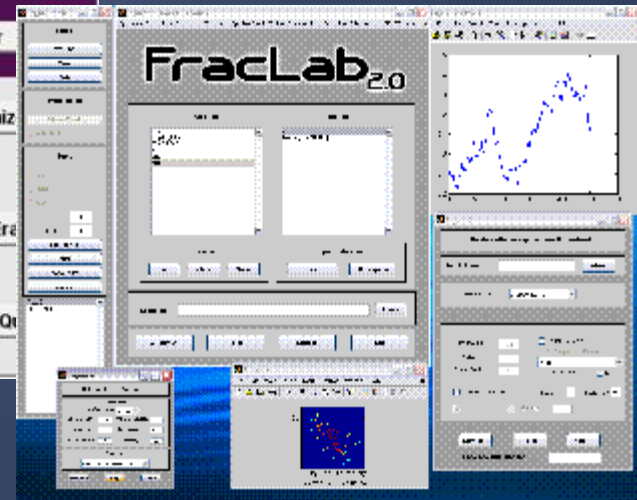
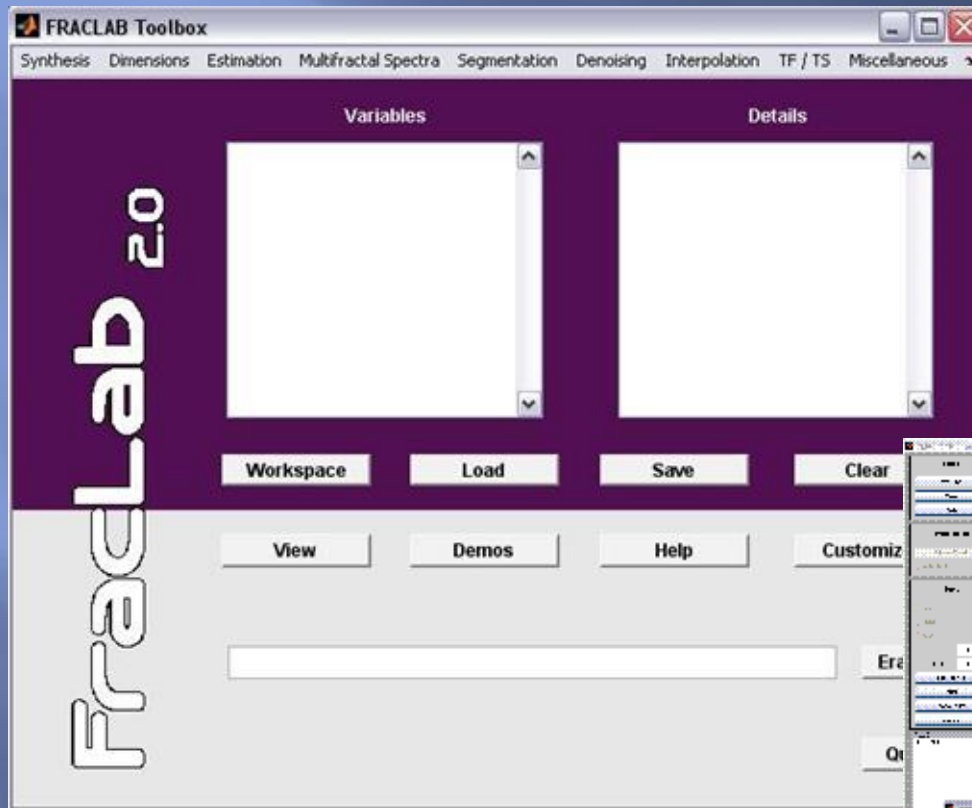


IMAGE ANALYSIS USING FRACLAB 2.0



MONITORING THE PARANORMAL IMAGERY



REAL IMAGE UNALTERED



FRACTAL PROCESSING

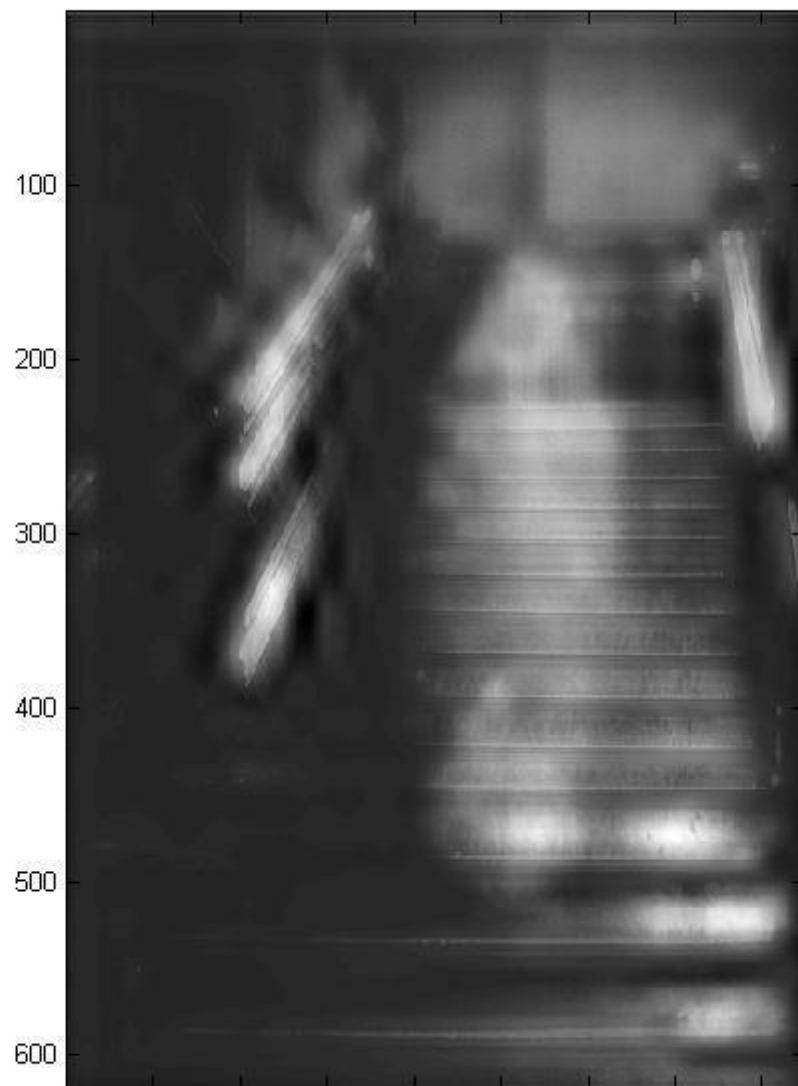


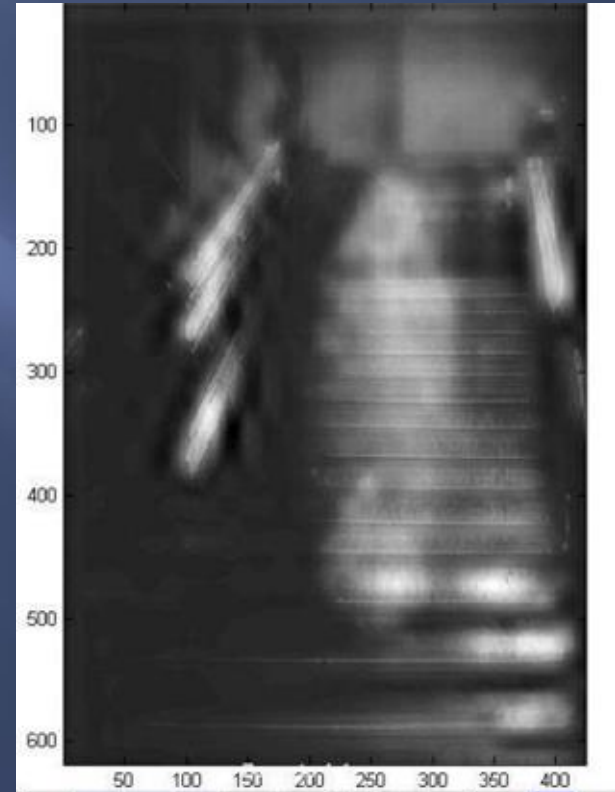
IMAGE ANALYSIS USING FRACLAB 2.0

A COMPARITIVE PROCESS

ACTUAL IMAGE



FRACTAL PROCESSING



REAL IMAGE UNALTERED



FRACTAL PROCESSING

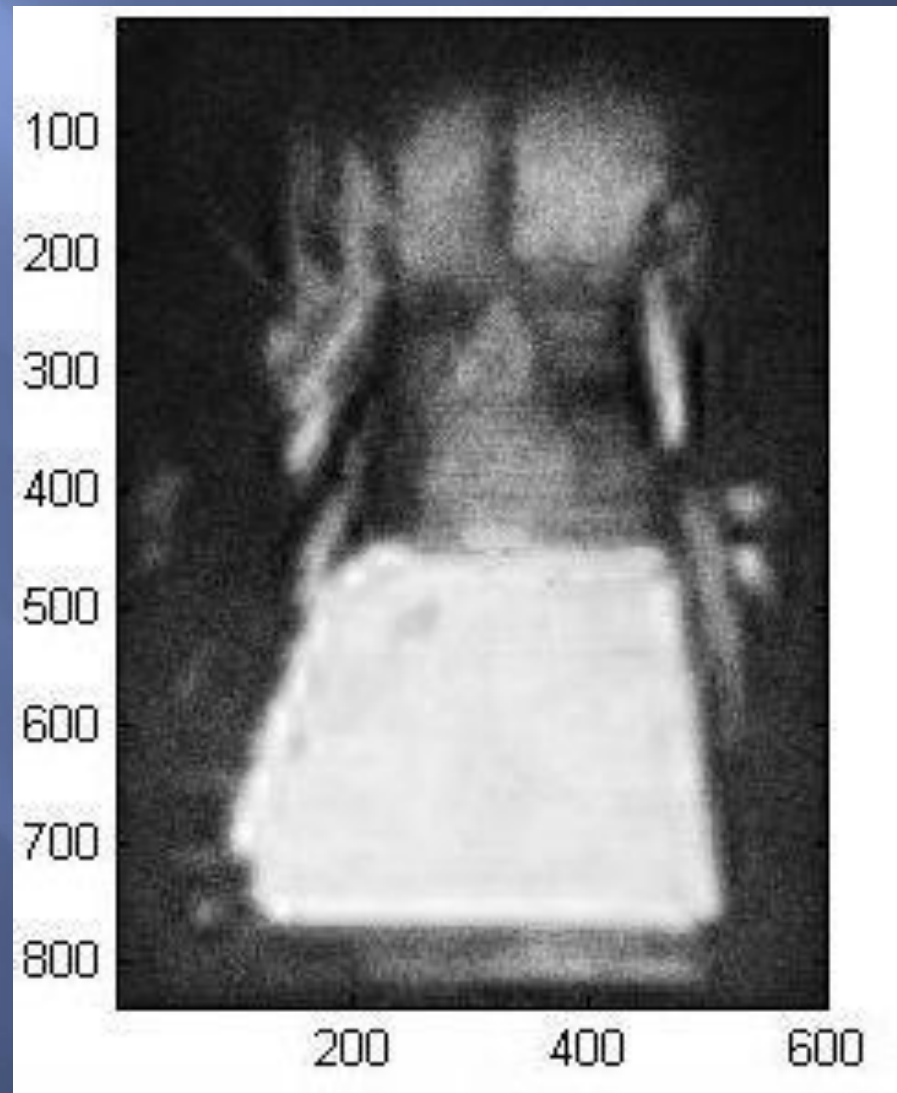


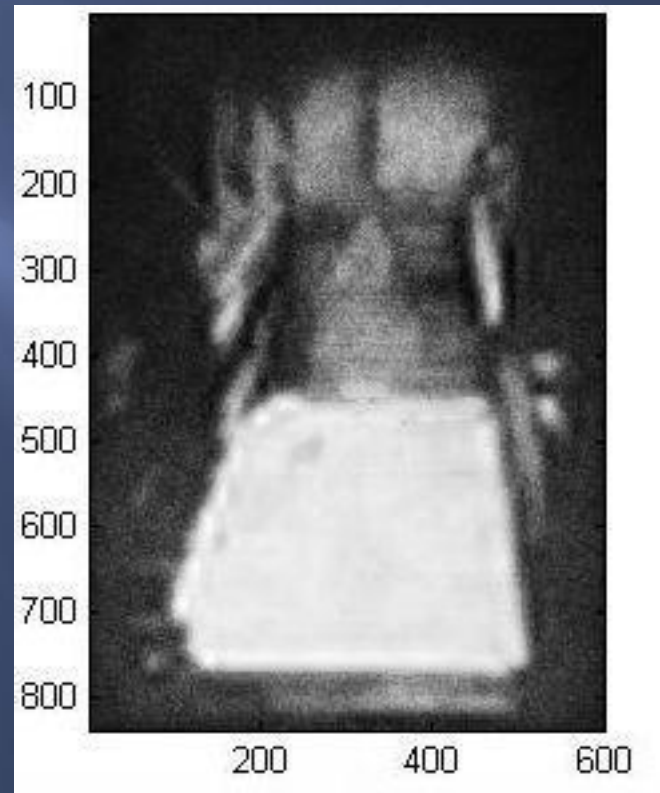
IMAGE ANALYSIS USING FRACLAB 2.0

A COMPARITIVE PROCESS

ACTUAL IMAGE



FRACTAL PROCESSING



REAL IMAGE UNALTERED



FRACTAL PROCESSING



IMAGE ANALYSIS USING FRACLAB 2.0

A COMPARITIVE PROCESS

ACTUAL IMAGE

FRACTAL PROCESSING



REAL IMAGE UNALTERED



FRACTAL PROCESSING

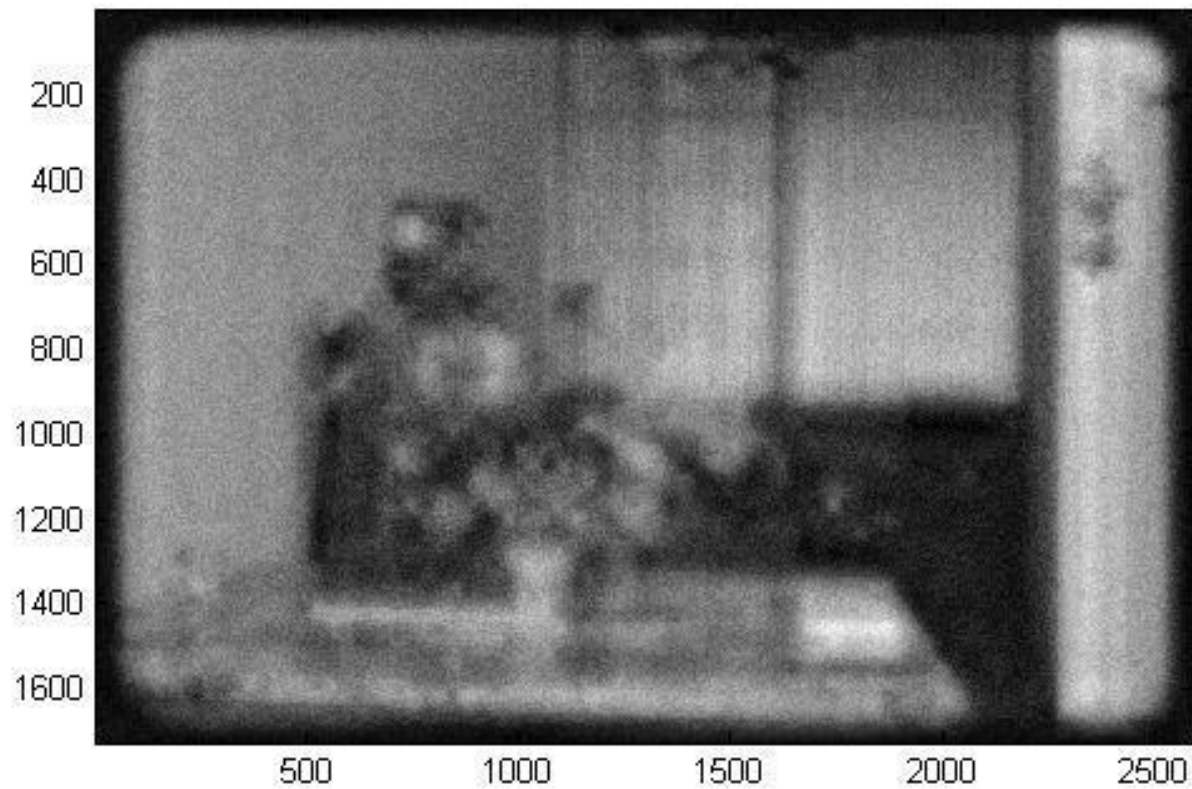


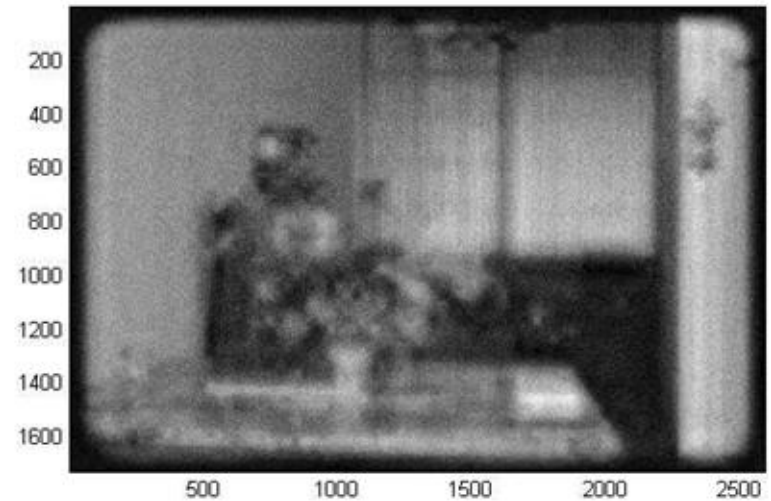
IMAGE ANALYSIS USING FRACLAB 2.0

A COMPARITIVE PROCESS

ACTUAL IMAGE



FRACTAL PROCESSING



MONITORING THE PARANORMAL AUDIO



PARES PORTAL THE IONIZATION MACHINE



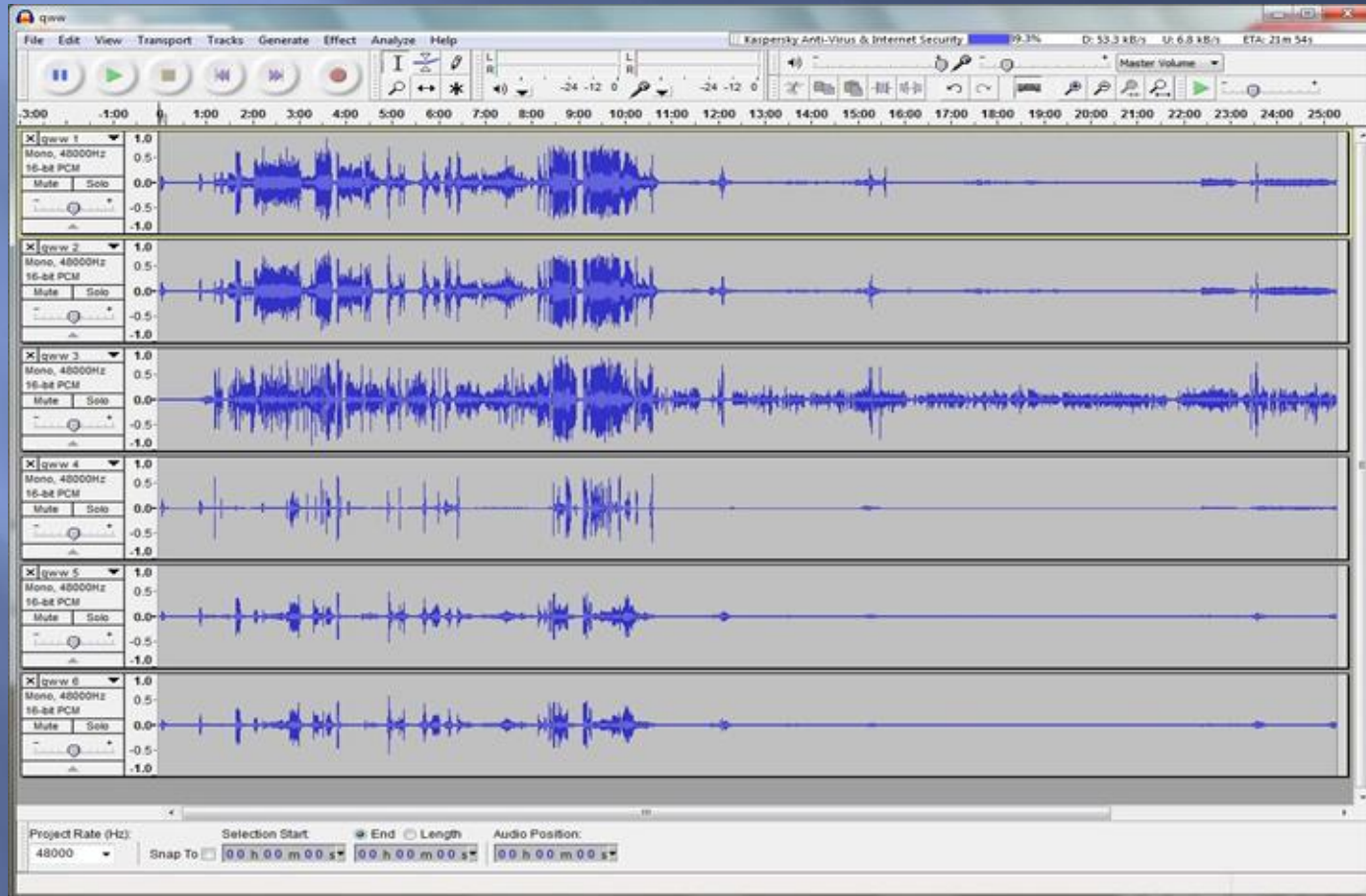
DIGITAL RECORDER USED FOR EVP COLLECTION



OVILUS LIVE EVP OUTPUT



MONITORING THE PARANORMAL ELECTRONIC VOICE PHENOMENA (EVP)



FRACTAL ANALYSIS PROCESSING OF PARANORMAL IMAGERY

*By David P Pares
and*

*Matt Judah
THE END*

