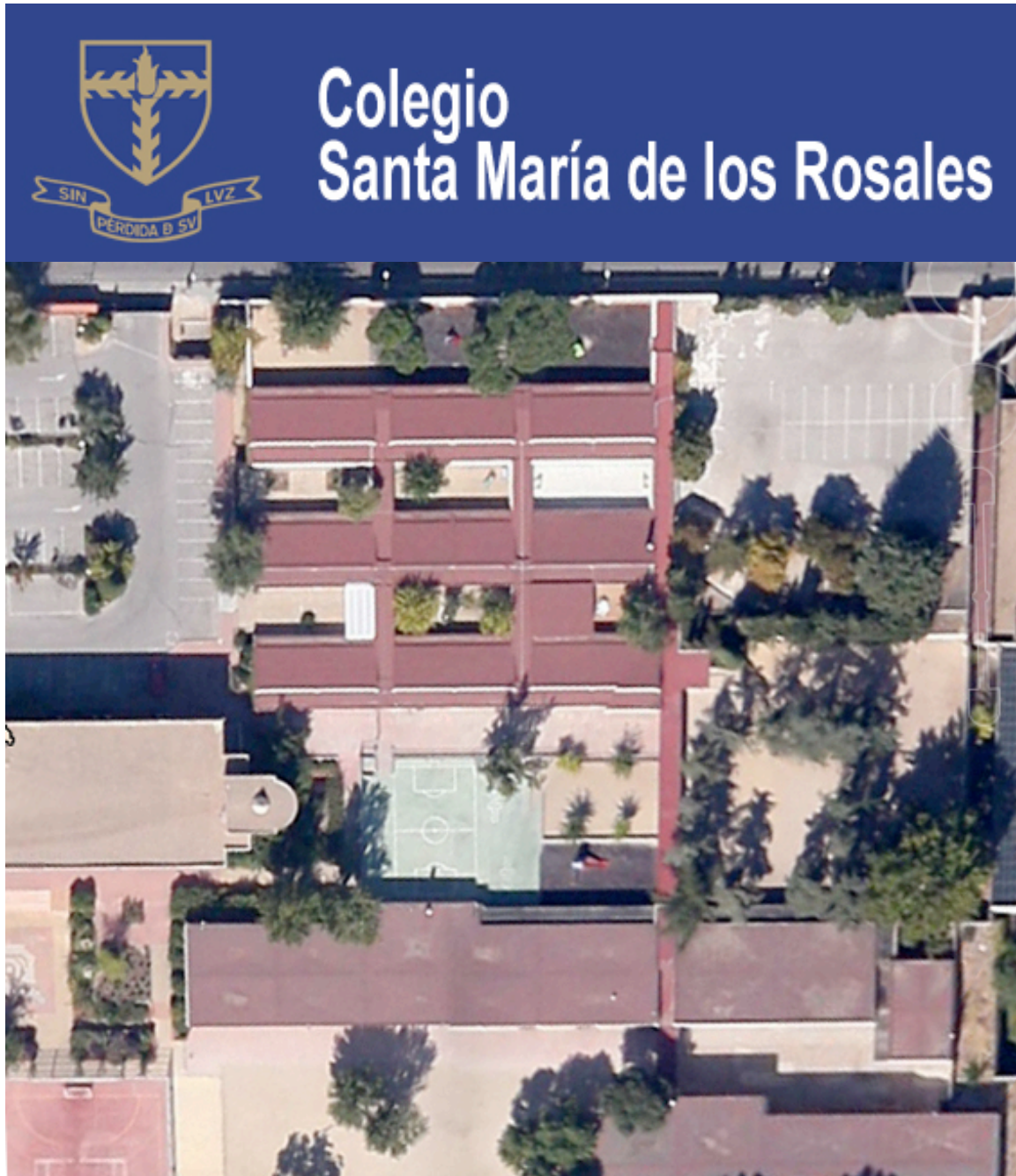


RESUME



Cayetano de Cabanyes



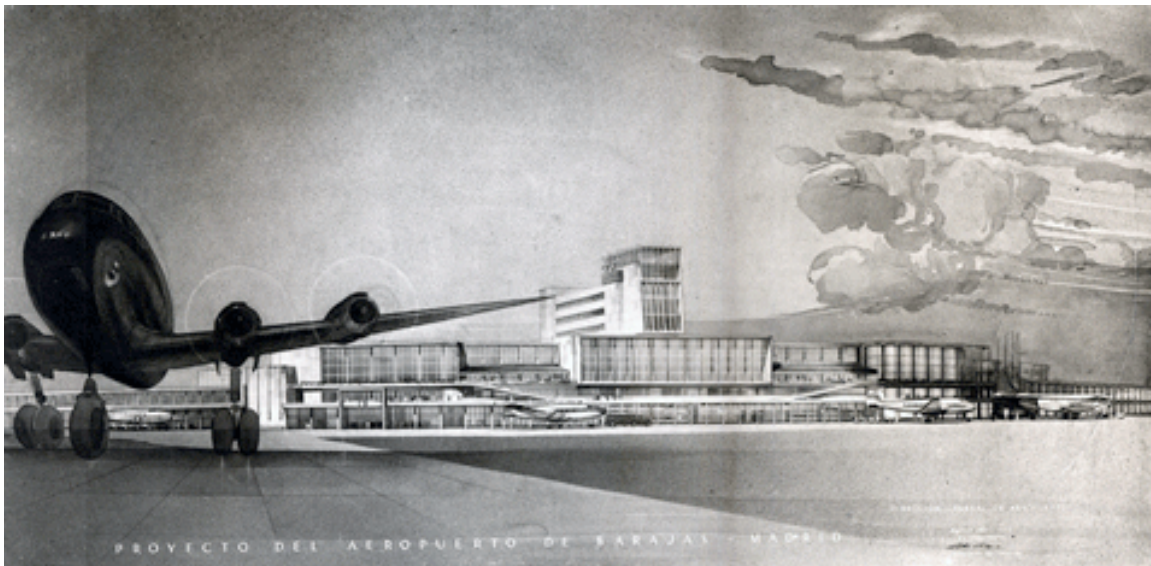
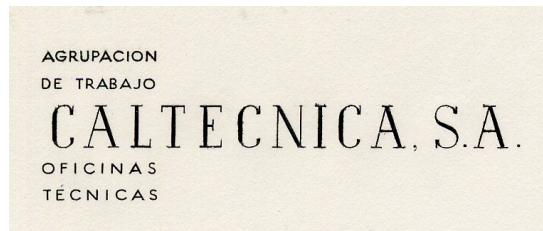
1966 Higher Spanish Baccalaureate, "**Los Rosales School**", Madrid, Spain

1966-1968 Five 'A' Levels, **Atlantic College**, Wales, United Kingdom



1966 & 1967 1st. Prizes, **Creative English Writing Competition**, Atlantic College Magazine

PRE-PROFESSIONAL INTERNSHIP/APPRENTICESHIP: **CALTÉCNICA S.A.**





With the office of Doctor Architect Cayetano de Cabanyes y Mata: from Madrid **Barajas Airport Terminal**, Phase 1, to the original Project for Nobel Prize Laureate Dr. Severo Ochoa's **Molecular Biology Institute**, Madrid



1968-1972 Bachelor of Arts (Architecture & Urban Studies), **University of Pennsylvania**, Philadelphia, U.S.A.

1972-1975 Bachelor of Architecture "cum laude", **Illinois Institute of Technology**, Chicago, U.S.A.



1973 Course Prize, **Country House in Brick and Glass**

PROFESSIONAL APPRENTICESHIP

Skidmore, Owings & Merrill

1975-1979 **SOM**, Chicago, U.S.A.

REGISTERED ARCHITECT



1979 - **Registered Architect** No. 9483, Illinois, U.S.A.

AGRUPACION
DE TRABAJO
CALTECNICA, S.A.
OFICINAS
TÉCNICAS

1982 Thesis for the Spanish Institute of International Cooperation:
INTEGRAL DEVELOPMENT: International Cooperation towards Sustainable
Development through the exchange of Appropriate Technologies and
Environmental Sciences.

1984 to present: Founder **gaiaTEC**



The image is a collage of architectural and technical diagrams. At the top left, there are two diagrams: one showing a cross-section of a building with solar panels and a water collection system, and another showing a building with a solar collector and a water tank. Below these are two more diagrams: one showing a cross-section of a building with solar panels and a water collection system, and another showing a building with a solar collector and a water tank. The central part of the collage features the **gaiaTEC** logo in a stylized, colorful font, with the tagline "so that our world may be perfect" below it. To the right of the logo, the name "Cayetano de Cabanyes architect" is written, along with the email "cabanyes@gmx.com" and the phone number "34-697-879374". Below the logo, the text "natural technologies" is written in a cursive font. In the center, there is a diagram of a building with a solar collector and a water tank, with the text "appropriate architecture" below it. At the bottom, the text "Plaza de Avendaño 1 40001 Segovia Spain E.U." and "Serrano Anguita 8 28004 Madrid Spain E.U." is written. The bottom right corner features the text "INTEGRAL PLANNING" and a small diagram of a building with a solar collector and a water tank.

gaiaTEC
"so that our world may be perfect"

Cayetano de Cabanyes
architect
cabanyes@gmx.com
34-697-879374

RURALURBAN

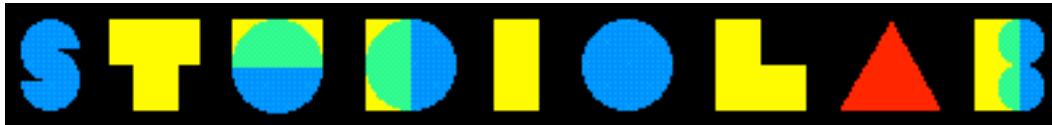
natural technologies

appropriate architecture

Plaza de Avendaño 1 40001 Segovia Spain E.U.
Serrano Anguita 8 28004 Madrid Spain E.U.

INTEGRAL PLANNING

StudioLab Cyberdesign, Berkeley, California, U.S.A.



1993 Thesis and Lecture: **Virtual Reality Environment Design**, 2nd. Conference on Virtual Reality, State University of California, San Francisco, U.S.A.

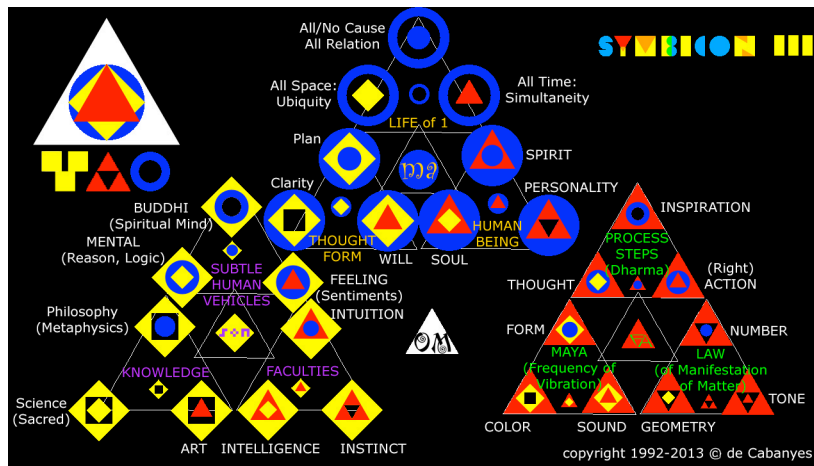
1996 **CRISMAN Interface**, 3rd. Prize, 1st. Internet Design Competition, Zentrum für Kunst und Medientechnologie, Karlsruhe, Germany, E.U.

GRAPHIC DESIGN

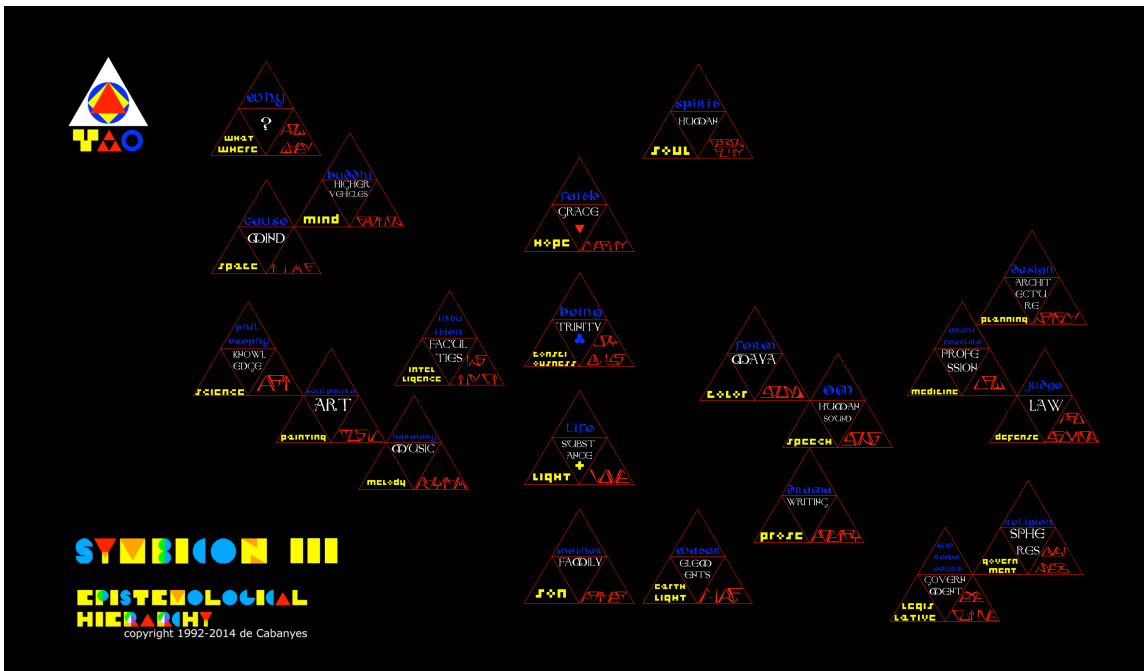


1993 Font design: "Gutenberg", (Symbicon 1)

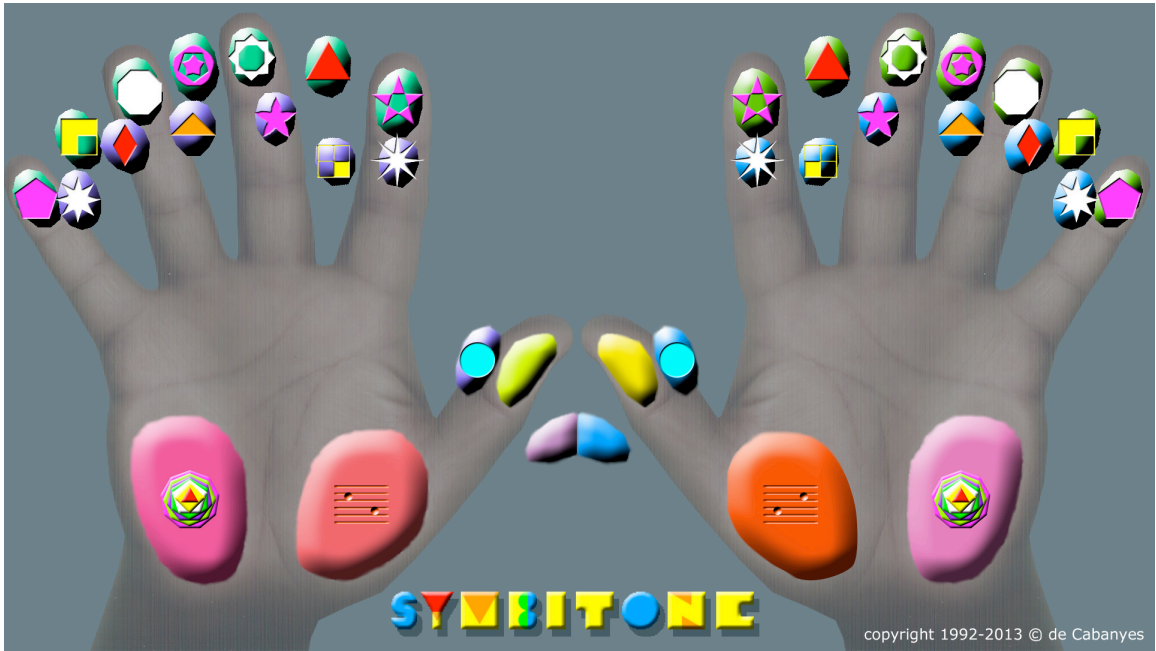
1992 - 2015: **ONTOLOGICAL RESEARCH:** Towards a "**Symbionic**" epistemological hierarchy of structural organized relationships of the absolute analogic correspondences between categories of signification through a **Universal Language** of "Symbicons" integrating Number, Form, Color, Meaning and Musical Tones in Base 3.



Meaning of all combinations of 3 Symbicons.



Epistemological hierarchies of those meanings.



"Symbitone" Keyboard
