Unit n°64

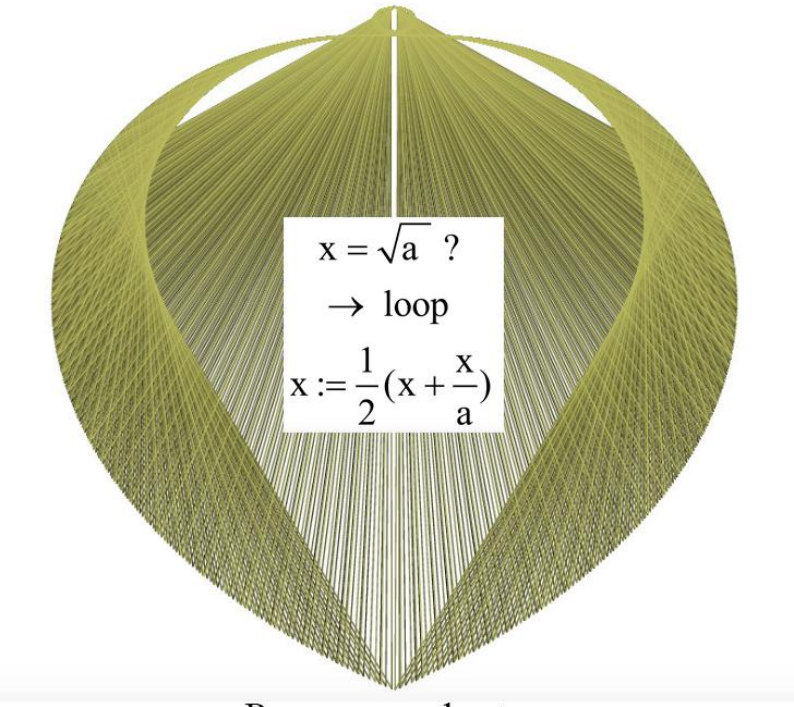
Part 1
Emmathicon

A lot of emoticons are used for all different occasions during internet communication.

Our idea is now by analogy with emoticons to create "emmathicons", small icons [1,2], especially for mathfans' communication but also as a

** gummy bears learn booster for pupils
** active synesthetic memory aid [3]
** graphic vehicle for mnemonic-oriented compact representation of math formulas, theorems, conjectures, etc.

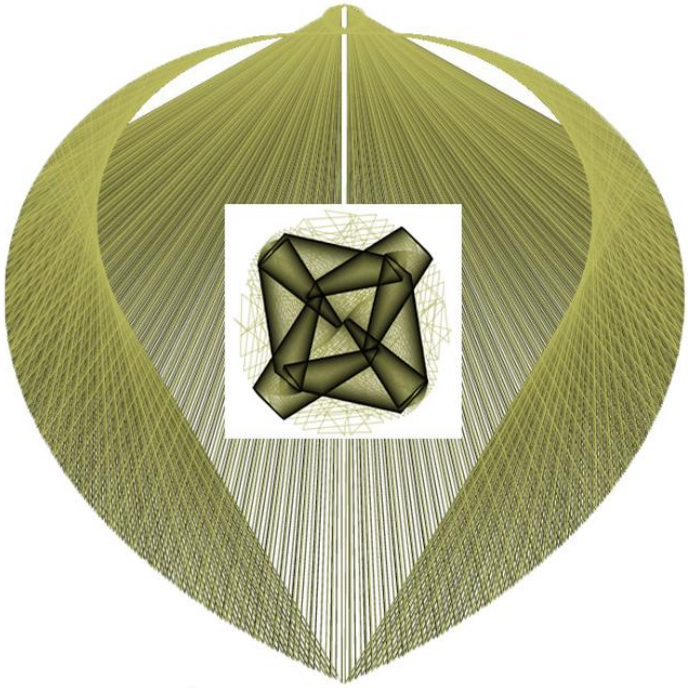
Here you can see our first trials.
Maybe they can inspire you to follow us with your own graphically more convincing creations; graphic shell and text as a perfect calligraphic unity, see [4,5].



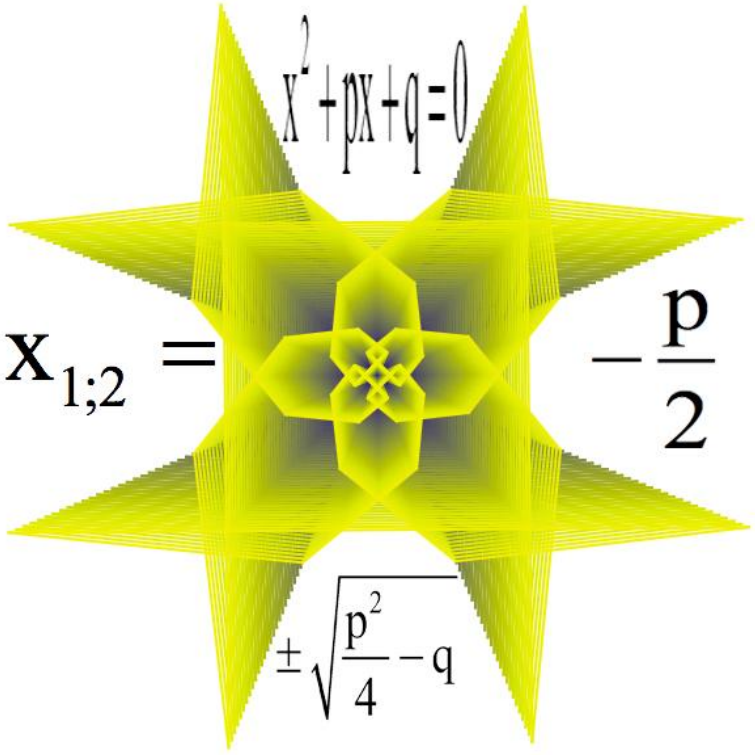
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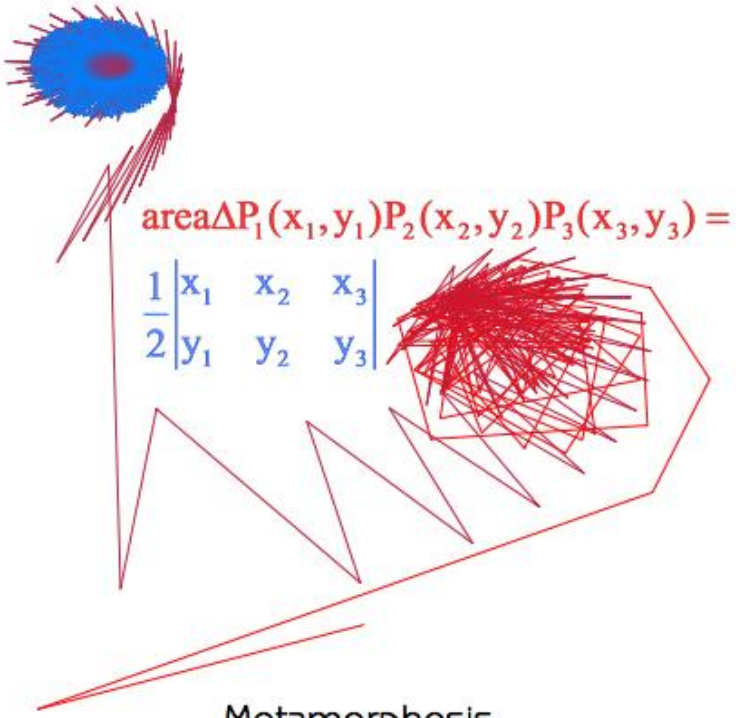


Om Mani Padme Hum



Dark Dream





Metamorphosis

Signa in silico 2001

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20.07.2015 EPS, DS, JS

Ähnliche Projekte

[8] http://www.lgd.de/news/03/1503-binomische-formeln-sind-sein-hit.html
Student Johann Beurich rappt Schülern des Lessing-Gymnasiums höhere Mathematik in die Köpfe.
https://de.wikipedia.org/wiki/DorFuchs