

The mousetrap is an instance of the routing of perception and action that eventually results in the hatching of a shifter: that is, the deictics of a specific space-time. A map with a wind-rose and a legend containing all these elements of an essentially cartographic notion. Also, in the sense that it is not only transposable, but always already transposed. In other words, a shifter results from a transposition. The routing leads up to a transposition in phases from 1) the heat of the action [in medias res]; 2) transition to perception [in limine]; to 3) hatching specific space-time [res publica].
The question of whether a technical image - to use Vilem Flusser's generic term—is a mousetrap (Shakespeare) amounts to a) docking the image to the mode- and relations of production [digital, analog w/layers of historical repro-techniques]; b) achieving a testimonial relation between the image and the environment and operations to which it is docked. Then begins a routing that starts in the midst of action, proceeds to perception/reception and ends up with a fresh spatiotemporal deictic: that is, the hatching a specific space-time that leads to the clarification of action.
The routing starts with a muddle, proceeds through a personal story and ends up going public. Knowing the twists and turns of routing and the understanding of publicness, accordingly go together. The routing is not merely the work needed to proceed from muddled to public space, but
 leaves a memory-imprint in the router. It is the DNA of the process that in turn is what makes it readable to a 3rd party. What counts, at this level, is not whether the router is non/human but whether it joins a sensor and sender function: e.g., camera and projector from an iPAD. To make things simple.
The readability of the routing only requires the 3 rd party itself to contain a joint sensor/sender function. To have a cybernetic compound-in this senseone needs 3 such implements. Simply because a 3point registration provides something that a 2-point/ 1-point registration doesn't: that is, a learning outcome based on interpolation/extrapolation. Instead of a unidirectional model of learning, 3-point registration opens for a multi-parametric one, that not only targets an improved performance in a random environment, the 3-point registration, past a critical threshold, resets the deictic of space-time.
whatever the goal-seeking activity, space is transformed into place: it is literally taking place. In target-practice, shooting and assigning (inspecting/patching the target), can be considered as homologous to writing and reading. It is a linear model pledged to improve the performance of shooting. But extended to recording in a ledger, we have a 3-point registration: 1) shooting, 2) assigning and 3) recording. Within this triangle we locate an other protocol: a navigational rather than classificatory kind of goal-seeking, that will affect our sense of ordering systems.
The same can be held of photogravure. We can see the entire complex process as targeting the ultimate print: but the technique lends itself perfectly to a path-finding resulting from a goalseeking structured as a kind of 3-point registration: 1) the exposure; 2) the etching and 3) the printing as 3 points of registration. As in shooting, we may compare the results of the two approaches and not be convinced by the difference. However, the routing is different in the two cases, and likely result in two quite different educational projects. What is being learned \& how.
In the annular diagram [recto] the registration points are recorded as 1) the same; 2) similar; 3) different; $\mathbf{X}$ ) other. The logic of the annular diagram is as follows: each ancillary element can be varied in terms of a) magnitude and position; the relative emphasis in an operational hierarchy. Each element can b) contain and be contained. Which means a spatiotemporal vector is included in each of the, and are in nested relationships. Which means that inside the same, the similar is nested; inside the similar is nested difference; and within/beyond difference there is the other.
If applied to photogravure, the personal notebook (which is the vade-me-cum of any practitioner) and interesting affordance of the note-taking media opens: that is, editing (adding to writing and reading). The photogravurer's notebook is subject to constant editing, it is not produced by a grand authoring gesture, nor is it readily accessible to a reader who is not the owner. When maturing over the years-e.g. M. Schiltz (1889) or Martelle Thièle (1934)-the notebook may hatch a book which is published with the name of the author. But it is like an archaeological field.
That is, an opencast from which elements are sampled by other practitioners-the detail depending on their experience-into a notebook of the kind that one brings to the workshop/ atelier, for use in situ. Which means that editing here should be added to writing and reading, as a 3-point registration at an other level than the one proper to photogravure (above), and though by no means the same, still is similar to it. The differences from the 3-point registration of photogravure itself, will be specific; in the sense that each each practitioner will have their notebook.
Which means that the category of other-in the phased annular understanding of the lower diagram [recto] featuring the same, similar, different and other-is an emergent 3-point registration announcing itself: the 3-point registration of the notebook (editing, reading, writing), is hatched from the first 3-point registration (exposure, etching, print). The experiments that we do with expanding on editing in the Master-class in design, furthermore, brings an awareness to the students that editing is a saddle-point: that is, unstable and sliding to reading and writing.
That is, rather the pedagogical point with students who are not experienced in reading/writing to the same extent as science students, but who are a


The GATE diagram features the 3 R-points is a triangulating matrix good deal more articulate-and willing-to engage with editing. That is, generating the word materials that is worked on through tactile interactive exercises, cut ups, different modes of image/writing combination, creating connection between fragments of text and image materials, creating unexpected endings and loops. And so on. Editing as a realm of crosswords, rebuses and games of the kind that can move seamlessly to OULIPO inspired worlds.
Relating to text, images turn up as the other, in the sense that it affords an emergent 3-point registration (mousetrap). With digital technology defined by: sensor, image, antenna. The point being that any 3point registration hatch another as soon as a tic-tactoe diagonal can be achieved-through triangulation between the other elements-to establish a hallow of confidence around any each of the three. That is, the deixis of time and space where practice articulates.

