

The use of digital standards to facilitate an automated count of research production—as <u>DOI</u> and <u>ORCID</u>—run the risk of missing the mark on how knowledge is *different* from, but constitutively *linked* to understanding. That is, the levels of application internal to *research*, *teaching* and *dissemination*.

Not because it is bad to count, and myopic in matters human values linked to understanding, but because the ratio of knowledge/understanding is *makeshift* and subject to *transpositions*—what we subsume as *mediations*—within a *fieldworking* concept of research, teaching and dissemination.

The <u>DORA</u>-declaration is close to this concept than what in practical terms appears to be extending from the above standards, because it is not locked to publication-counts in ranked journals. It invites a more multi-faceted evaluation of the actual research. Could it help us <u>transpose</u> artistic research?



There are two ecosophic thresholds/hurdles in *measuring*. The first hurdle is between a metric *standard*, and the metric *emerging* as the knowledge of the studied phenomenon <u>becomes its own measure</u>. The second hurdle is between this reflective measure and its becoming transitive/transferable.

Walking from <u>Ustaoset</u> to <u>Tvergastein</u> (To) we can say "I have walked 6.5 km". At one level, this is the *vaguest* level of statement. In the wake of this small ordeal—the last stretch of this distance is quite step—the qualities of the place that are embodied during a rest at the top, are quite *specific*.

Then building a cabin at this place—it takes 62 loads of materials to suffice—the metric applies to all the design and carpentry. In the end, all the work spent in this place, as the work is concluded, becomes a landmark. Like a cairn. The cabin is no longer known by measures, but is itself a metric T₁.

With the time spent *researching*, *teaching* and *disseminating* from this place, Tvergastein acquires an <u>intrinsic value</u> (T₂), it makes a name for itself —Tvergastein—and sets a standard for what takes place on *other* locations. For instance, the larger research centre for scientific studies at <u>Finse</u>.

The *measure* of the distance to Tvergastein from Ustaoset—the said 6.5km—is a *thought*. The actual *walk* from the one place to the other, is an *extension*. The experience of the *site*: the mounds, the dramatic cliff, the gentle slopes of the lakes behind the viewpoint to the cabin *intersect*.

That is, in proportion, minerals, rocks, water and vegetation, but also as the trek—the distance and the walking—forms a vectorial sum. As the place emerges as the vectorial sum between the map-distance and the walk, T_0 is no longer vague, but becomes specific with a special entity—the map.

In building the cabin, the *plan* acquires a similar role as the *map* in the previous turn/*trope*: that is, we have passed from T_0 to T_1 . Then *there* is a lavish production of *writing* that comes out of the years Arne Næss spent at Tvergastein (14 continuous years in all [long]). The special entity of T_2 .

So it starts with the relation between an <u>image reel and a map</u>. Then between *materials* and *plan*. Between the cabin—now a landmark—and years of *learning* and *dissemination*. Which means that the relation between T_0 , T_1 and T_2 are expansive within and beyond a terrain. *Finse next stop!*

The point of clarification—in the sense of this series—is to see the triangle of $T_{(0-2)}$ as an *organisational* process. Instead of merely a set of 3 epistemic-ontological transitions, and the transpositions between them. That is, an *organisation of time and space*, with a *co-operative* impact among *people*.

Pertaining to the idea of nature as self—which we find in ecological thinking expanded from Spinoza—the idea of self-organisation here acquires a new level of meaning and value; in the sense that it is by no means automatic. Hence the purview of formulating a critique of automated standards.