

The prepared design and mapping activities took these considerations into account: first, to create adjustable/movable map of different stakeholders using magnetic pins on a magnetic whiteboard sheet that would treat people, organizations and things as equal nodes in a network and second, the choice of materials was considered carefully in its relevance and possibilities to represent varying types of relationships in a distributed system. More specifically, the colours, texture, origin and nature of the materials were considered to potentially represent relationships. We especially considered relationships relevant to DAOs and relationships between people, things and code and aimed to use materials alongside traditional use of wool and string that could represent more specific relationships that may be hard-coded (wire), transparent (fishing line), natural (cotton), entangled (meshes), deteriorating or dissolving (edible shoeleaces) in their nature. This adjustable and varied approach with different coloured pins and materials aimed to allow participants to easily move nodes, stakeholders or entities within their network, annotate these with pens or post-it notes and draw connections both visually and materially to represent diverse relationships within the context of their design for a distributed autonomous system.

↓

Interesting — But in-person workshops are not something that falls into our realm of responsibility.

However, this may be some good underlying research to present for any physically looking at networks + ADDITION



Figure 1: Materials and magnetic pins used to map a distributed network.

#### Emerging distributed system propositions

After initial sharing of related blockchain and ledger projects, directions and perspectives, participants of the workshop formed groups of three-five people to further investigate interesting topics with relevant potential for a distributed autonomous system. The groups jointly directed and decided their area of enquiry and which topic or area held value to investigate. The workshop activity was structured into two steps, first to consider the entities within such a network, i.e. things, code, organizations and people and second to discuss the relationships between these entities. Over the course of the workshop the four groups of participants discussed and designed distributed networks for areas such as housing, food supply chains, artists' cooperatives and Internet of Things.

SHOULD BE 3-4 MAX. groups of 3 or 4

are people for collectively

Based on Research from Dribbble. Unit Oxford.