Defining dynamic uses in an immutable system: Questions around the are experts at making things work in an unintentional manner to adapt and respond implementation and use of such programmed distributed systems by humans who to support dynamic contracts responsive to people's needs and the system's the debate ultimately asked how the syntax of smart contracts needs to be adapted incorporate human behaviour? Raising questions of permanence and temporality, to changing circumstances and contexts. How can DAOs better respond to or continuous functionality Acoustoility is firely

lass on the O. Sugreenment IN a Signa questions in terms of issues of disagreement, liability and ultimately the governance distributed autonomous systems and smart contracts to replace trust, human Resolving disagreement and liability in a programmed system: The purpose of programmes such decisions? decision-making and hackability through an immutable programmed system raised

Deline

3. Legal implications for society and programmers: While we have discussed the tensions in the use and behaviour of DAOs in relation to human behaviour, we have autonomous nature of such a system without one organization or group of people programmed businesses, systems and organizations. When considering the DAOs may currently be operating in a legal loophole, and asked what new programming of such smart systems? Questions were raised on the possibility that holding any legal responsibility, what are the implications for the design and yet to consider the wider societal and legal implications of the idea of future

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> DADS are introposoon and we , could we arrive at a point I where automotion decision making driven by non-expants routs required in a future design team working on DAOs. researchers and developers more broadly, where there is potential for legal implications of this may stretch beyond the future digital economy to HCI possibilities and what legal precedents may or should DAOs adhere to. The users or stakeholders. This then poses questions around what legal expertise may be responsibilities to fall to the programmer who developed a system rather than its

posters?

Elmo is neid

accountable?

Assume

autonomous system burdened with human flaws and technological immutability and if it have been a more controlling system than a liberating one. understand the future social, economic and environmental implications of the design of Overall the workshop and mapping activities fostered a very engaged debate attempting to issue: legal gui 50

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Werest.

Aguirre, M. and Paulsen, A. (2017), 'Co-designing with relationships in mind: Introducing relational material mapping', Form Akademisk, 10:1, pp. 1–14. the material engagement during this workshop, offering critical perspectives and raising Thanks are due to the HCI and design researchers who joined us and actively participated in

about this, See: osigired

Safar.

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