

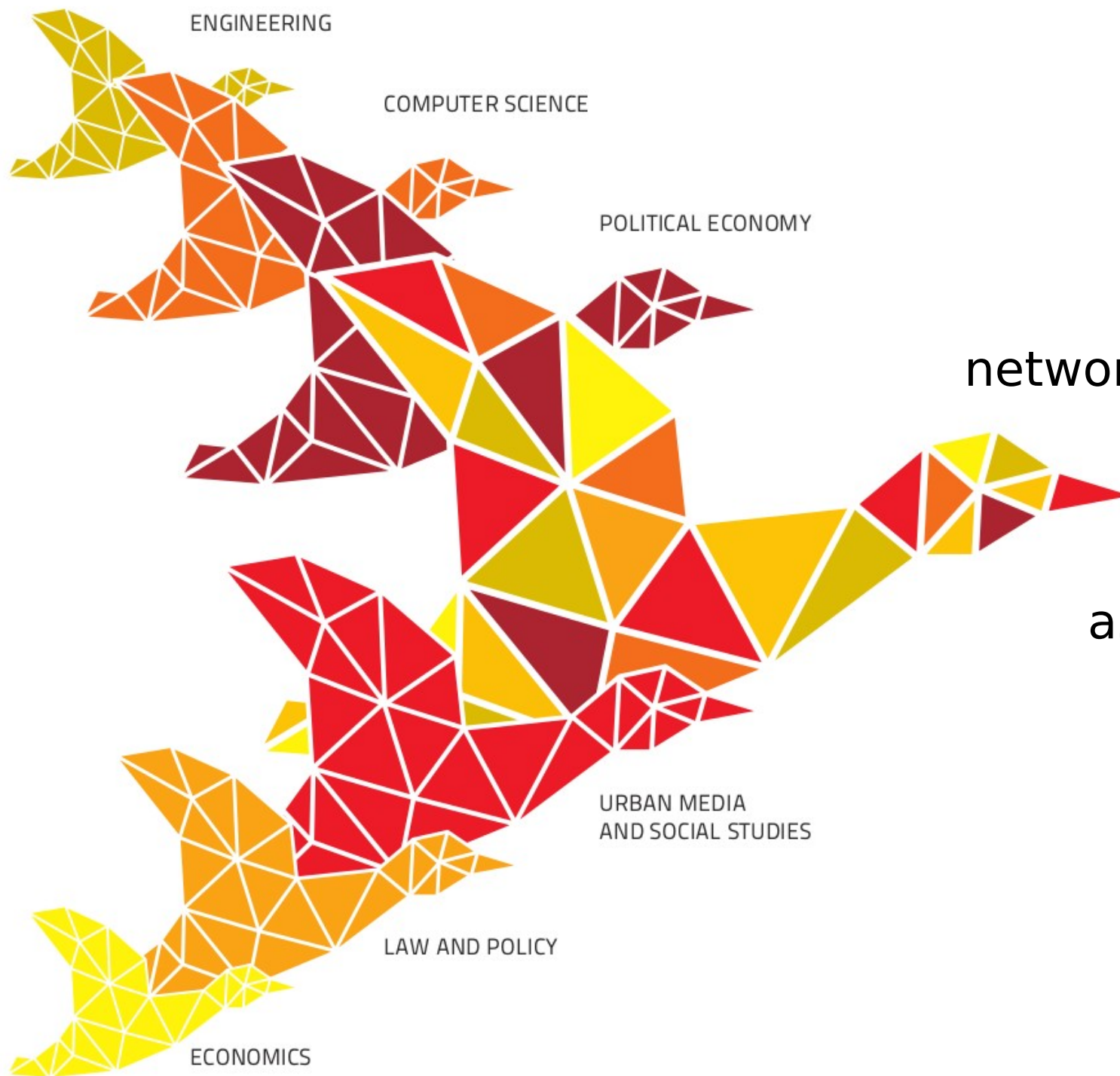
Against the co-optation of the CN narrative

Lessons learned from the netCommons project

HETEROPOLITICS

NetHood
NetHood

 netCommons



network infrastructure

as commons

Key finding (?)

- The major obstacles against CNs are political, legal, and social
- There are very good examples on how to solve the economic challenges (guifi.net, freifunk.net)
 - Success stories EVEN IF ...
- Need of more advocacy, regulation, reach-out, community building, collective learning, etc.
 - Not of yet-another blockchain solution! :-)

Better Internet for everyone, built by anyone.

HyperMesh is a decentralised network platform. Allowing any individual, small & large ISP to join together and provide internet connectivity to billions of people.



One Network, Accessed by Anyone, Owned by Everyone

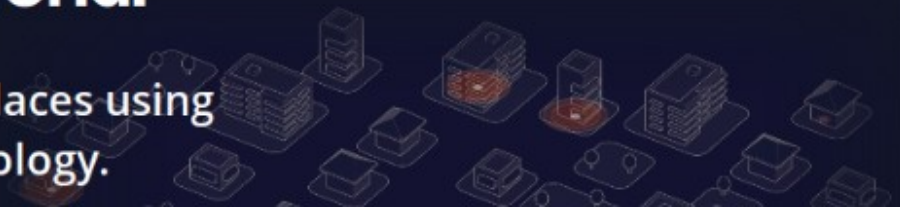
Transforming inaccessible WiFi networks into a global tradeable resource.



The Power of Connectivity in the hands of the People.

Get paid to share your Internet connection with the world.

Ammb brings the Internet to new places using blockchain and wireless mesh technology.



Key question(s)

Commoning as a brand (like “sharing”)

- Itself a common good co-created by all of you

Should we protect this identity as a common good and how?

Where are the limits of what a community network is?

Key dimensions of CNs: locality and empowerment

How far should automation go?

- How far removing awareness and responsibility
- How far giving (lit.) away power, control, money

Different layers of “commoning” tools

- Hardware
- Software
- Data
- Trust
- Nudging

Colonialism?



Take away (?)

We should demonize expertise but localize it!

[Home](#)[About](#)[Product](#)[Support](#)[Contact Us](#)[Blog](#)[News](#)[LANGUAGE](#)

Share WiFi with neighbours and the community. Get paid.

WiFi mining with a higher purpose

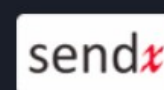
4.1 Billion people do not have an Internet connection, or it is of a poor quality. Ammbr is designed to extend the Internet, and its benefits, to these people using viral profit motives.

Enter Your Email

[Subscribe for updates](#)

[Read The Whitepaper](#)

Partners & Research





Arjuna Sathiaseelan @asathiaseelan · Nov 16

And my response and the tweets are in response to all the FUD you are creating in all the different CN mailing lists and communities. You have not made a necessary effort to understand what we are doing - rather focussed on pushing your own agenda across to malign @AmmbrPlatform



1



Arjuna Sathiaseelan

@asathiaseelan

Follow

Replying to @asathiaseelan @panayotis and 4 others

so please keep your bloated ego with yourself and stop spreading FUD on things you dont understand or are not ready to hear. My sincere advice for your own goodwill!

9:07 PM - 16 Nov 2018



2



Tweet your reply



Arjuna Sathiaseelan @asathiaseelan · Nov 16

Replying to @asathiaseelan @panayotis and 4 others

its now proved that you have made concentrated efforts to malign @AmmbrPlatform - and the DC document is the best evidence.



Arjuna Sathiaseelan @asathiaseelan · Nov 18

Its time for community networks to reflect on working with toxic people who tend to project themselves as community champions



Arjuna Sathiaseelan Retweeted



Arjuna Sathiaseelan @asathiaseelan · Nov 18

Replying to @panayotis @AmmbrTech and 3 others

I think you have a problem since you don't seem to understand and accept you made a big blunder. @lyotier sorry I don't think I can make this person understand. I have reported this to the @intgovforum @ISOCtech @jane_coffin for them to sort this out.



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Arjuna Sathiaseelan Retweeted



Arjuna Sathiaseelan @asathiaseelan · Nov 18

Replying to @panayotis @lyotier and 3 others

Dude you should apologise to both @lyotier and @IdentityIPseudo for your relentless nonsense. Let the @intgovforum handle this as I have said enough



1



2



Arjuna Sathiaseelan Retweeted



Arjuna Sathiaseelan @asathiaseelan · Nov 18

Replying to @panayotis @intgovforum and 3 others

I am not wasting my time to feed a troll! This is my last ever response to you.

Arjuna Sathiasseelan @asathiasseelan · Jan 13

Last one year recap @AmmbrM: three types of routers built, extended LibreMesh to include pricing, added payments, smart contracts built, trials conducted, US military as customer, major last mile broadband deal in India & more news coming in soon! #blockchain #mesh adoption is here



1 2 8

Nicolás Echániz @nicoechaniz · 22h

... so frequently have we discussed at @AlterMundiNet to adopt for LibreMesh a licence that bans military use of our work. This tweet is a big red flag. The US military no less! These are sad news. Hoping your work with them does NOT include LibreMesh.

1 1 4

Replying to @nicoechaniz @AmmbrM @AlterMundiNet

No - the US military is just the hardware. Firmware is theirs.

5:34 PM - 13 Jan 2019

1 1 4