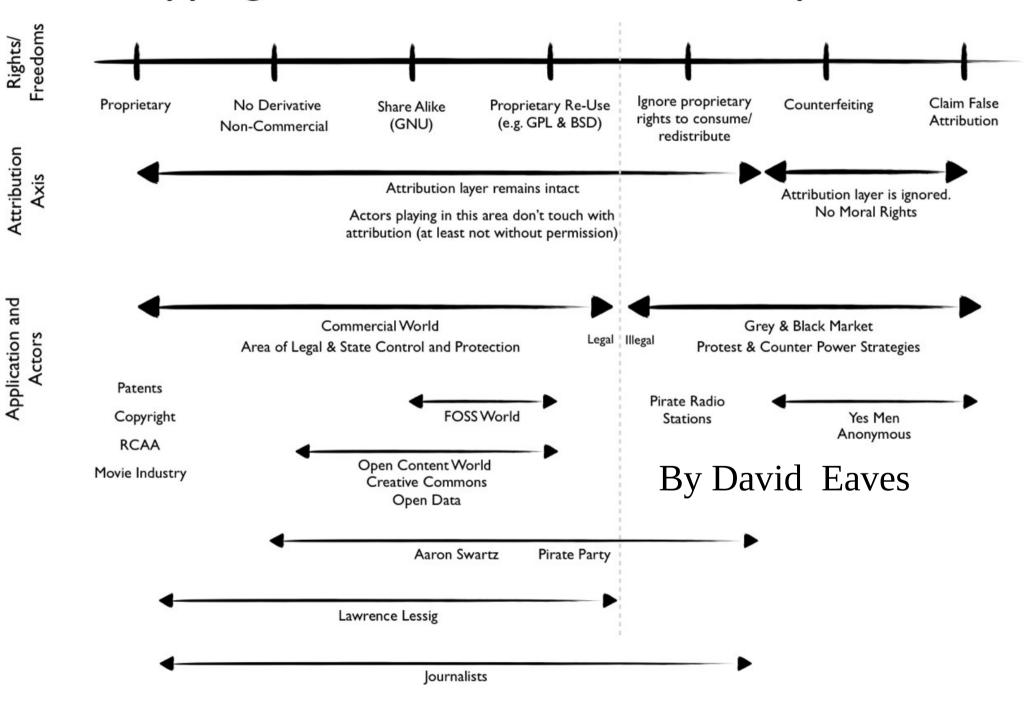
Freedom Continuum: From access to knowledge to privacy

Sunil Abraham
Centre for Internet and Society
Third Global Congress for Intellectual Property and the Public Interest
Cape Town, South Africa on the 11th of December 2013

Mapping the Definition and Use of Open

Rights/

Attribution



GNU GPL/Copyleft: 4

- Freedoms
 - Use [0]
 - Study [1/2 of 1]
 - Modify [1/2 of 1]
 - Share [original + derivatives] [for free for a fee] [2&3]
- Obligations
 - Attribution
 - Share-alike [derivatives]
 - Source code availability [to enable Study & Modify]

BSD/CopyCentre: 5

Freedoms

- Use
- Study
- Modify
- Share [original + derivatives] [for free for a fee]
- No share-alike [derivatives] Change license / make proprietary derivatives.

Obligations

- Attribution
- Source code availability for original [to enable Study & Modify]

Creative Commons Licenses [5-0/2=5/3]

Freedoms

- Use NonCommercial [-1]
- Study Not always sufficiently distinct from 'Use'
- Modify No-derivs [-1]
- Share [original + derivatives] [for free for a fee] –
 NonCommercial [-1]
- No share-alike [derivatives] ShareAlike [-1]
- Obligation
 - Attribution

Piracy [5++]

- Freedoms Without enabling license
 - Use
 - Study No source code/material availability Reverse Engineer
 - Modify
 - Share [for free for a fee]
 - No share-alike [obligation for derivative works] Change license / make proprietary derivative works.
- In most cases
 - Attribution layer is not touched





Works produced and distributed by anonymous – software, databases, videos, images & text.



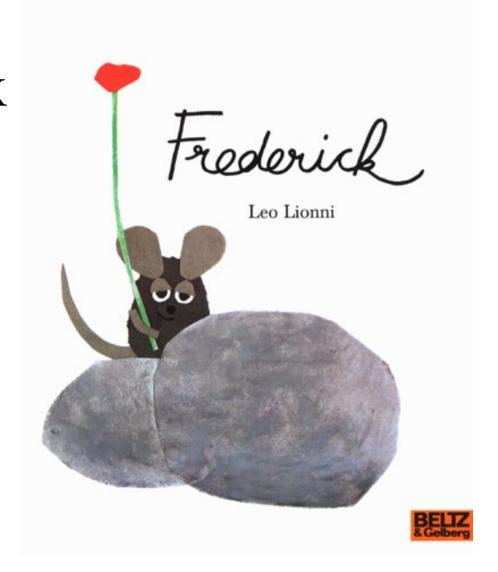
Wikipedia: "In Frankfurt, Dow's share price fell 4.24 percent in 23 minutes, wiping \$2 billion off its market value. The shares rebounded in Frankfurt after the BBC issued an on-air correction and apology."

Yes Men / Anonymous [6++]

- Freedoms Without enabling license
 - Do whatever you can do!
 - Attribute your work to others
- Anonymity of a crowd, shared pseudonymous identities helps people escape the pervasive surveillance state. It renders Know Your Customer [KYC] and data retention requirements ineffective thereby complicating attribution.
- Not just shared software but also shared hardware.

Take aways

- No one size fits all
- Shared knowledge for A2K
 | Shared identities for
 privacy For ex. Plausible
 deniability (UID)
- If attribution is not sacred then intangible labour is not more important than tangible labour and vice versa. See: Frederick by Leo Lionni



Limitations of this framework

- This is purely from the perspective of the user or consumers. Authors will not see this as a continuum. [Rob Myers cc-community list]
- Ignores the public domain [Niyam Bhushan FB]
- Ignores plagiarism: Attributing the work of others to yourself What are the counter power implications for plagiarism? [Lawrence Liang]
- Ignores User Rights as freedoms

Thanks for your patience! sunil@cis-india.org +91 9611100817 @sunil_abraham