

**dx**

@girba

@girma

I help engineers  
to not read code

@girba

@AndreiChis  
@AliakseiSyrel

**dx**

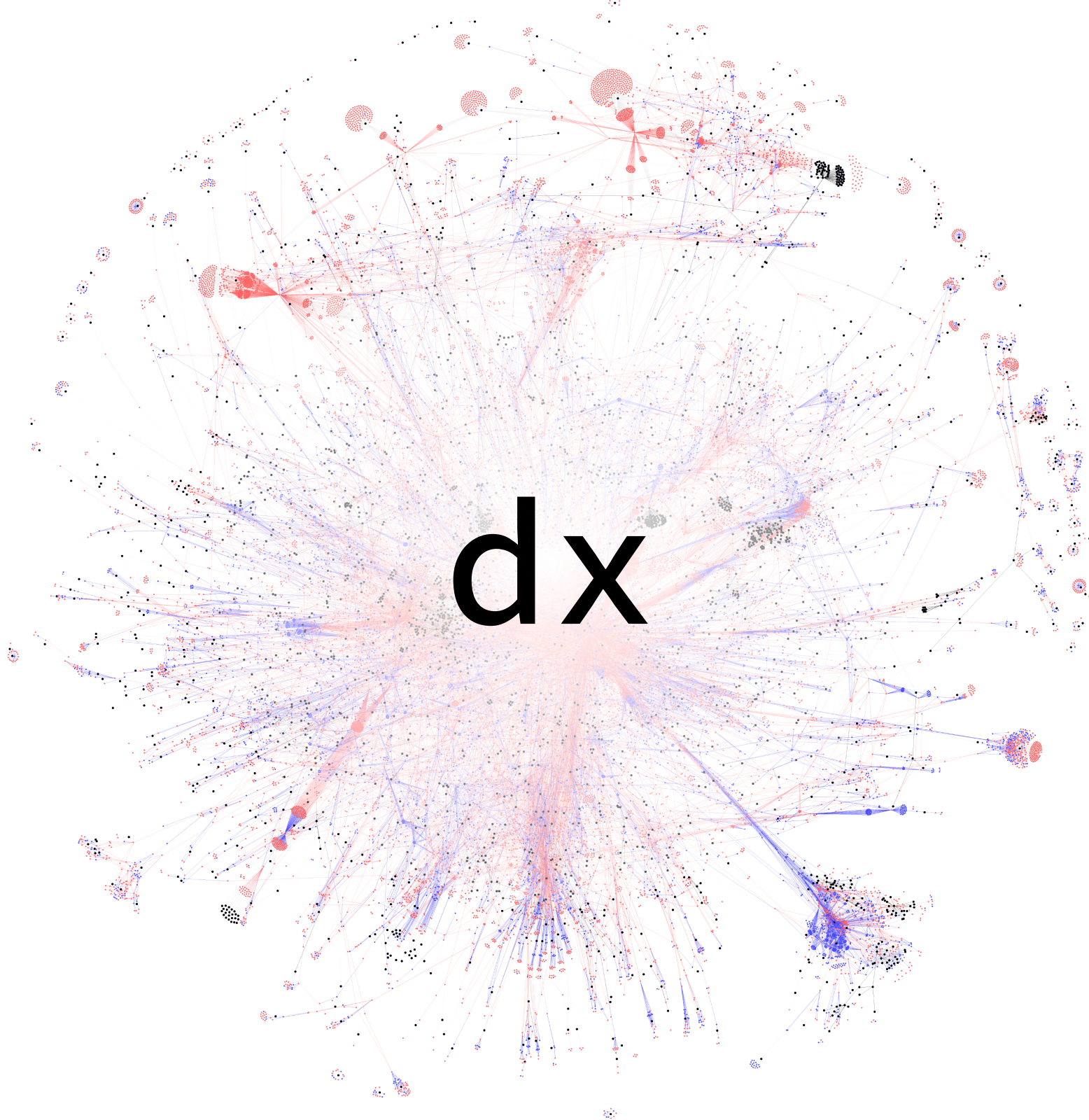
**ux**

# UX

the overall experience of a person using a product especially in terms of how easy or pleasing it is to use

**dx**





dx

ide

System Transcript

Snapshot at: (31 May 1983 10:37:52 am )

System Workspace

**The Smalltalk-80™ System Version 2**  
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All rights reserved.  
  
**Create File System**  
  
Disk ← AltoFileDirectory new.

System Browser

- Graphics-Views
- Graphics-Editors
- Graphics-Support
- Kernel-Objects**
- Kernel-Classes
- Kernel-Methods
- Kernel-Processes
- Kernel-Support

- Boolean
- False
- Object
- True**
- UndefinedObject
- instance
- class

- logical operation
- controlling**
- printing

- and:**
- ifFalse:
- ifFalse:ifTrue:
- ifTrue:
- ifTrue:ifFalse:
- or:

**and: alternativeBlock**  
 "Nonevaluating conjunction -- answer the value of alternativeBlock since the receiver is true."  
 ↑alternativeBlock value

System Transcript

Snapshot at: (31 May 1983 10:37:52 am )

System Workspace

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**Create File System**  
  
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System Browser

True>>#and:

|                     |               |                    |                 |
|---------------------|---------------|--------------------|-----------------|
| Type: Pkg1 ^Pkg2 pk | ProtoObject   | -- all --          | &               |
| Classes             | Object        | controlling        | and:            |
| Exceptions          | Boolean       | converting         | asBit           |
| Job                 | False         | logical operations | ifFalse:        |
| Methods             | True          | printing           | ifFalse:ifTrue: |
| Models              | DeepCopier    |                    | ifTrue:         |
| Numbers             | MessageSend   |                    | ifTrue:ifFalse: |
| <b>Objects</b>      | UndefinedObie |                    | not             |
| Pragmas             |               |                    | or:             |

Groups Hierarchy  Class si Comments True >>#and:

**and: alternativeBlock**  
"Nonevaluating conjunction -- answer the value of alternativeBlock since the receiver is true."  
  
^alternativeBlock value

41

ide

ide

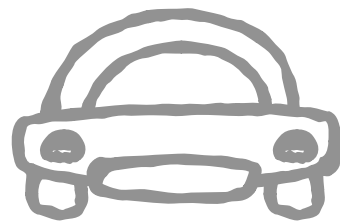
ide

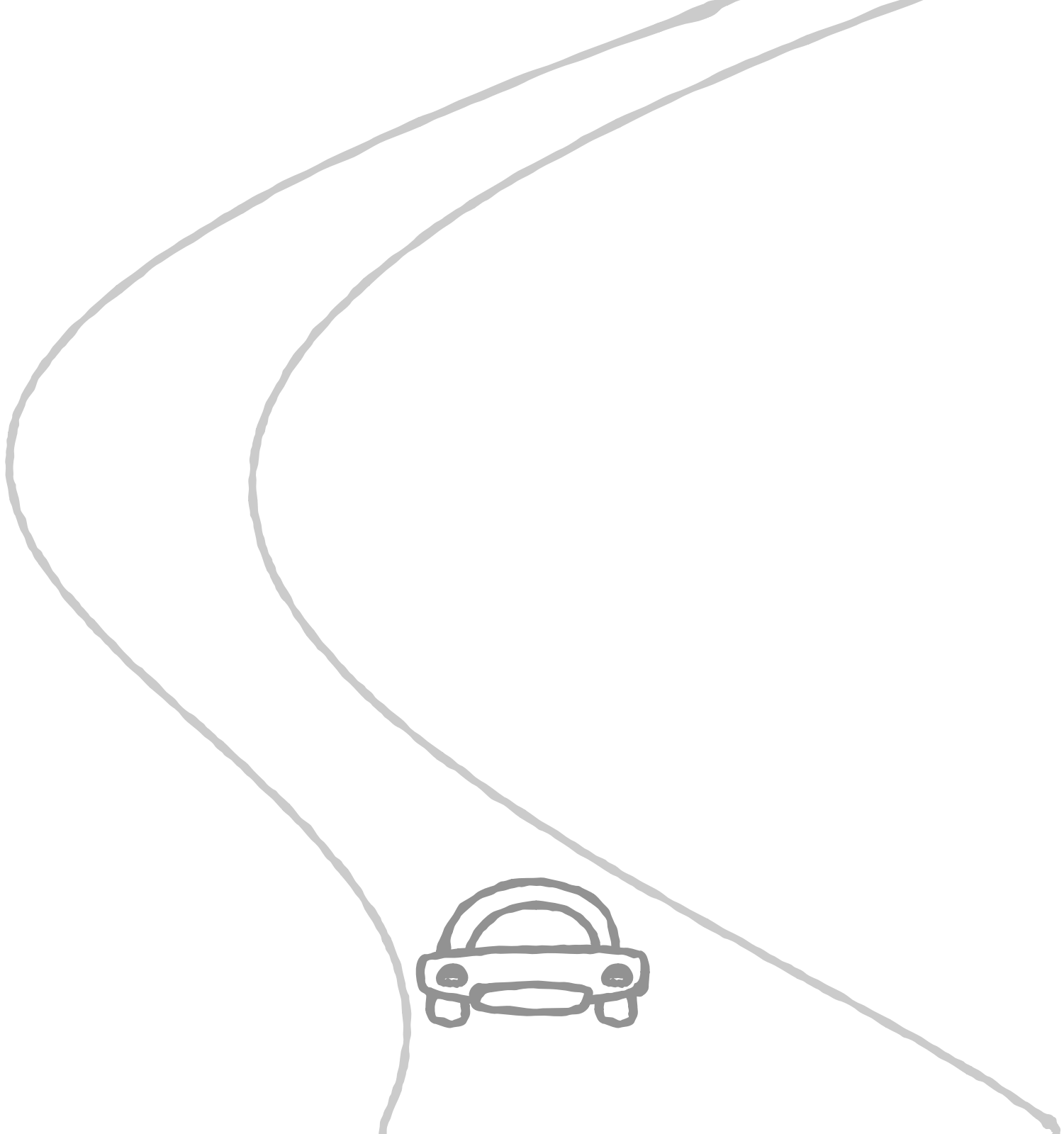
**dx**



design  
for **dx**

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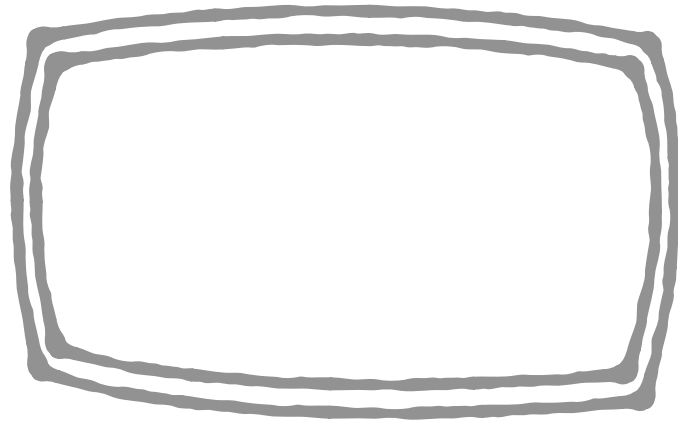


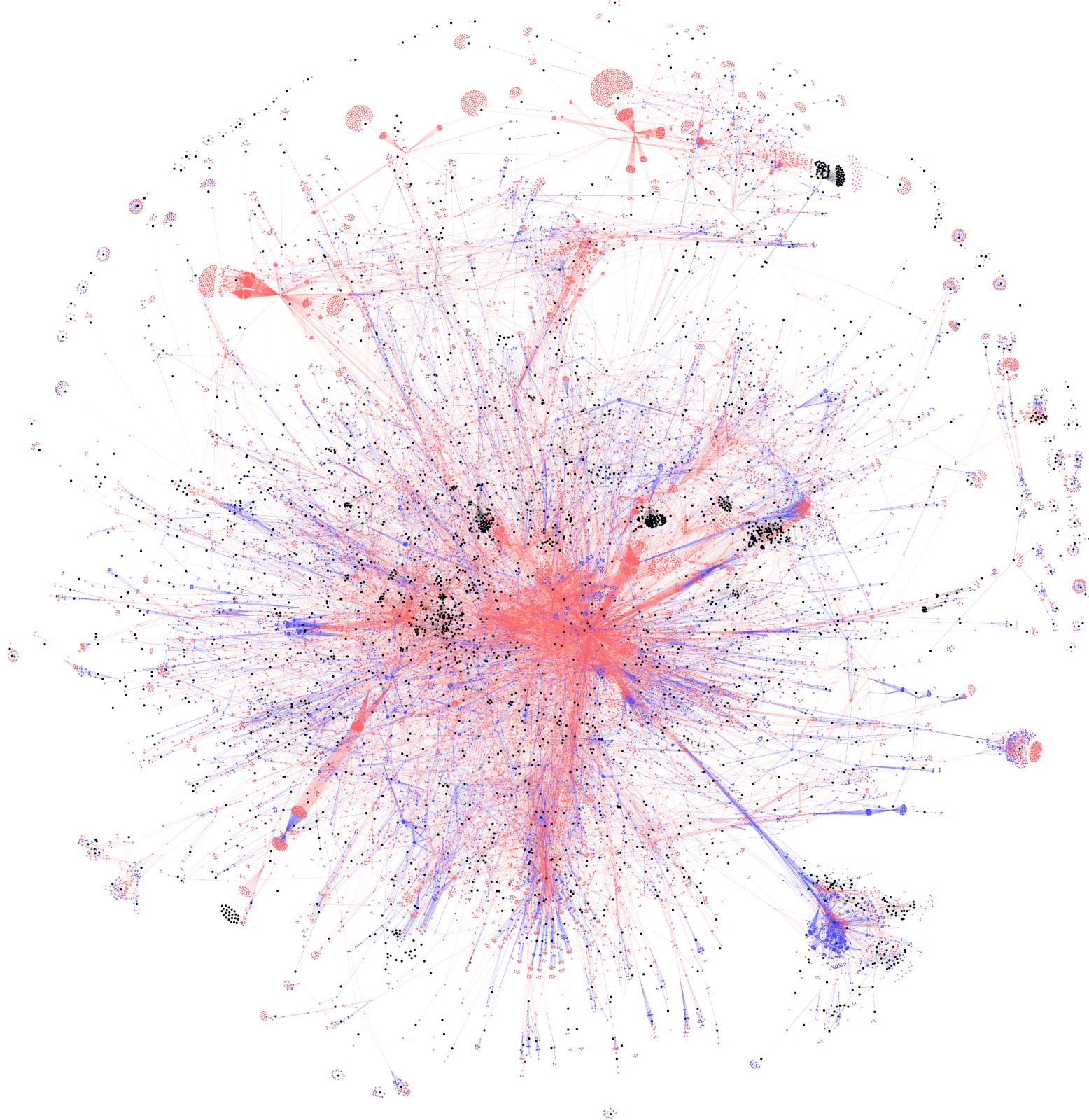




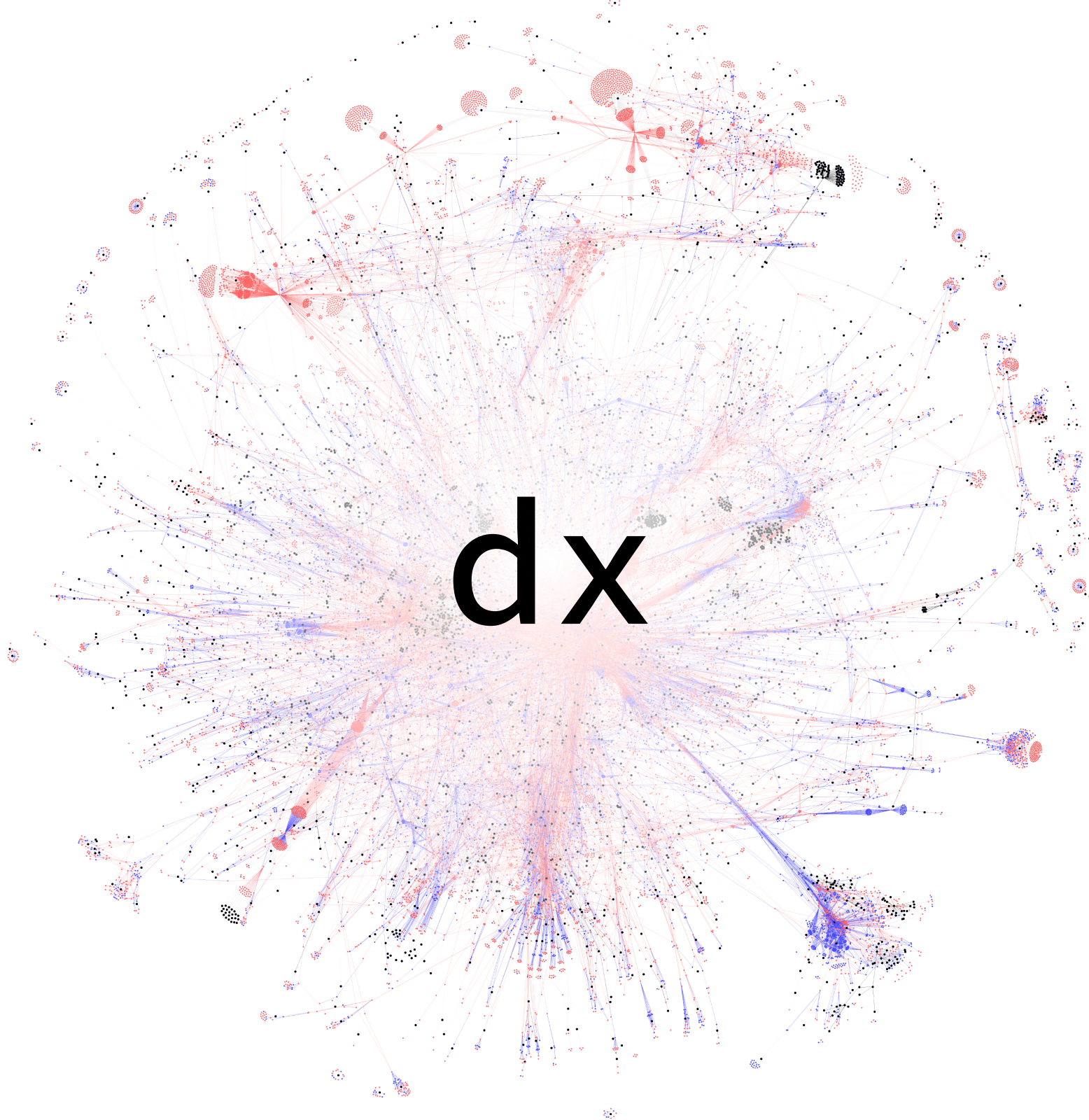










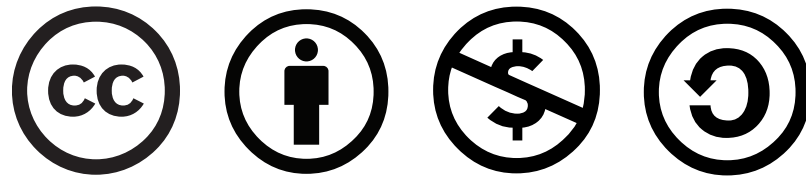


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