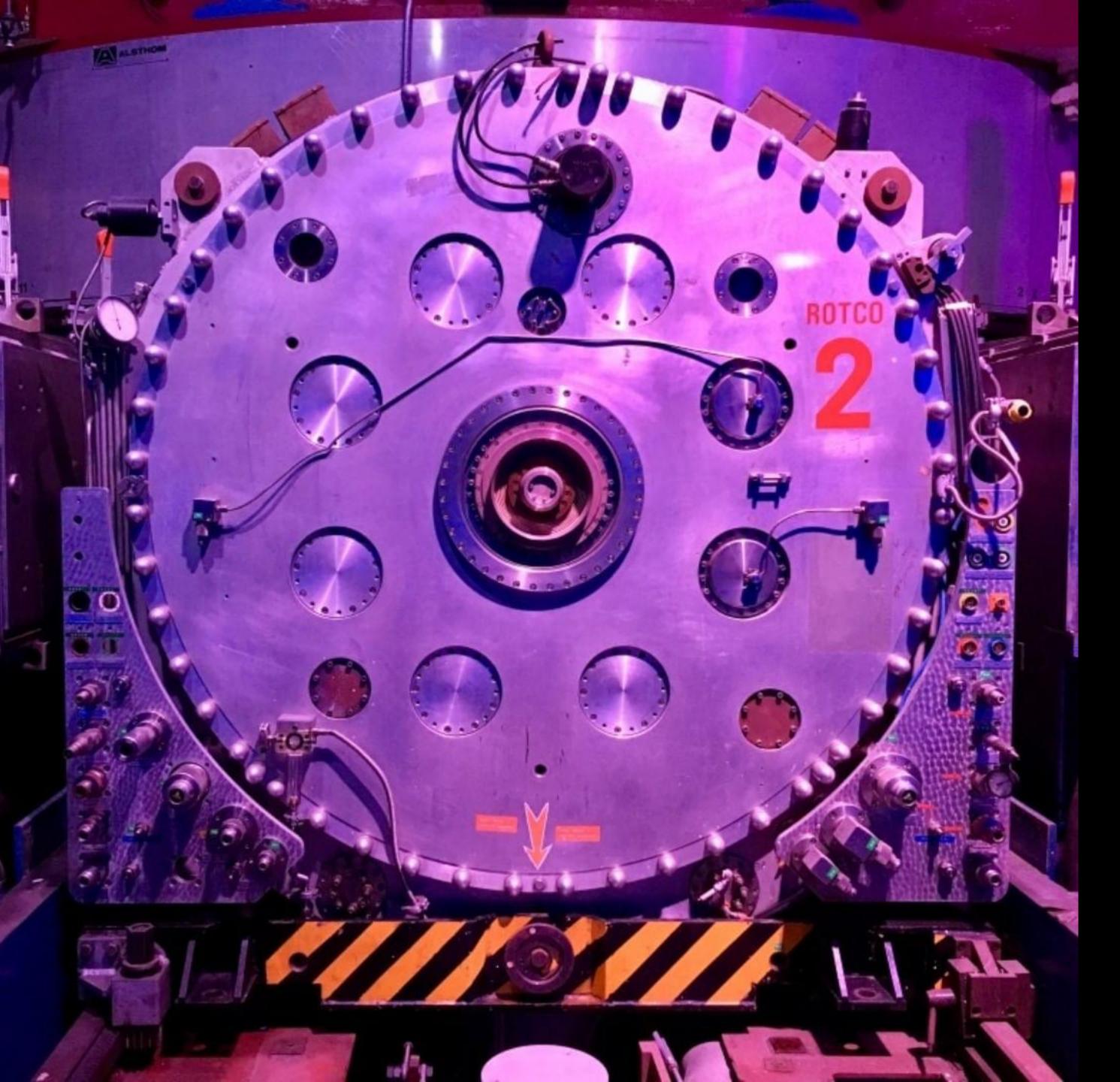
THE WORLD WIDE WEB

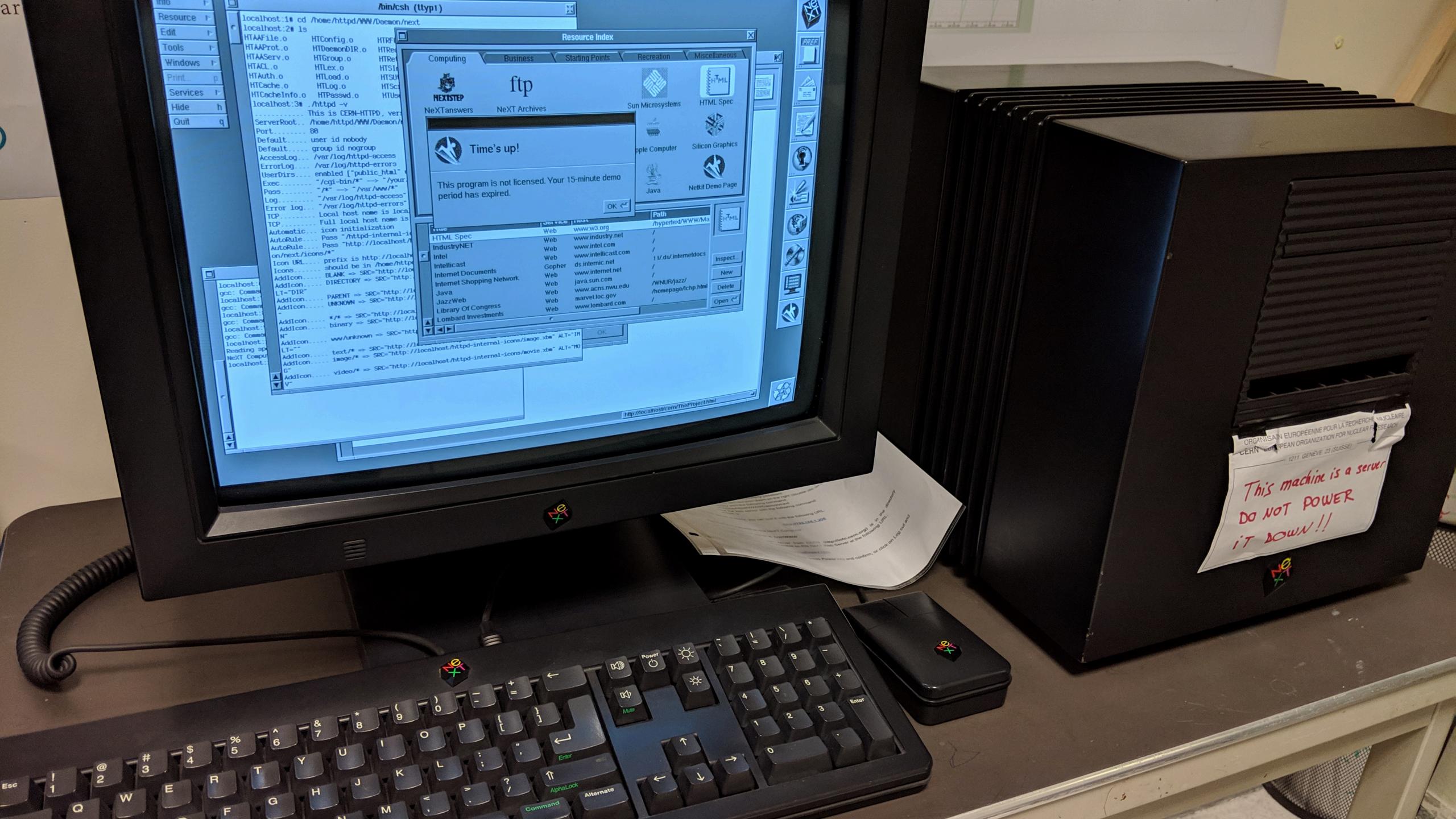
13.8 BILLION YEARS AGO

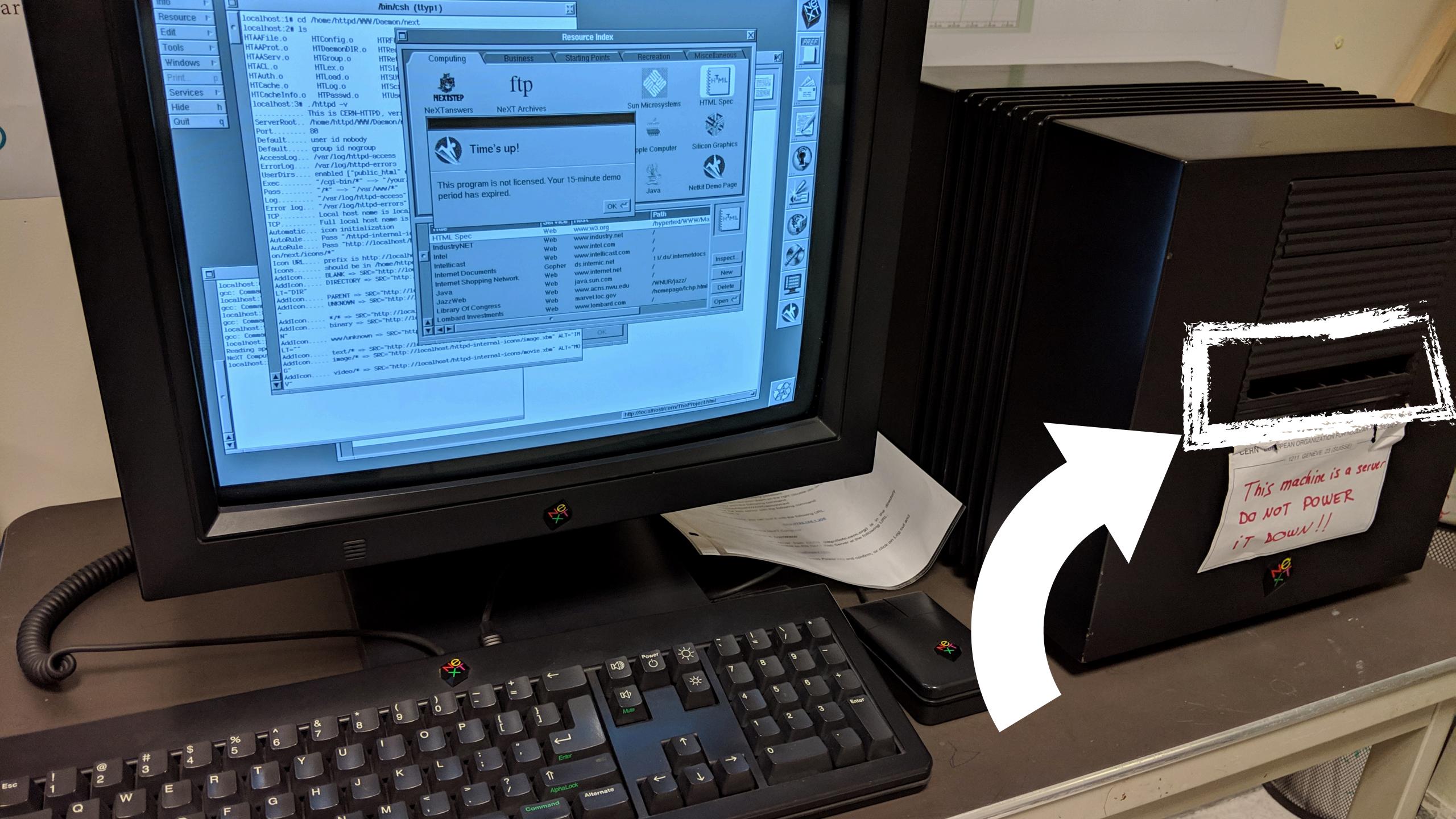


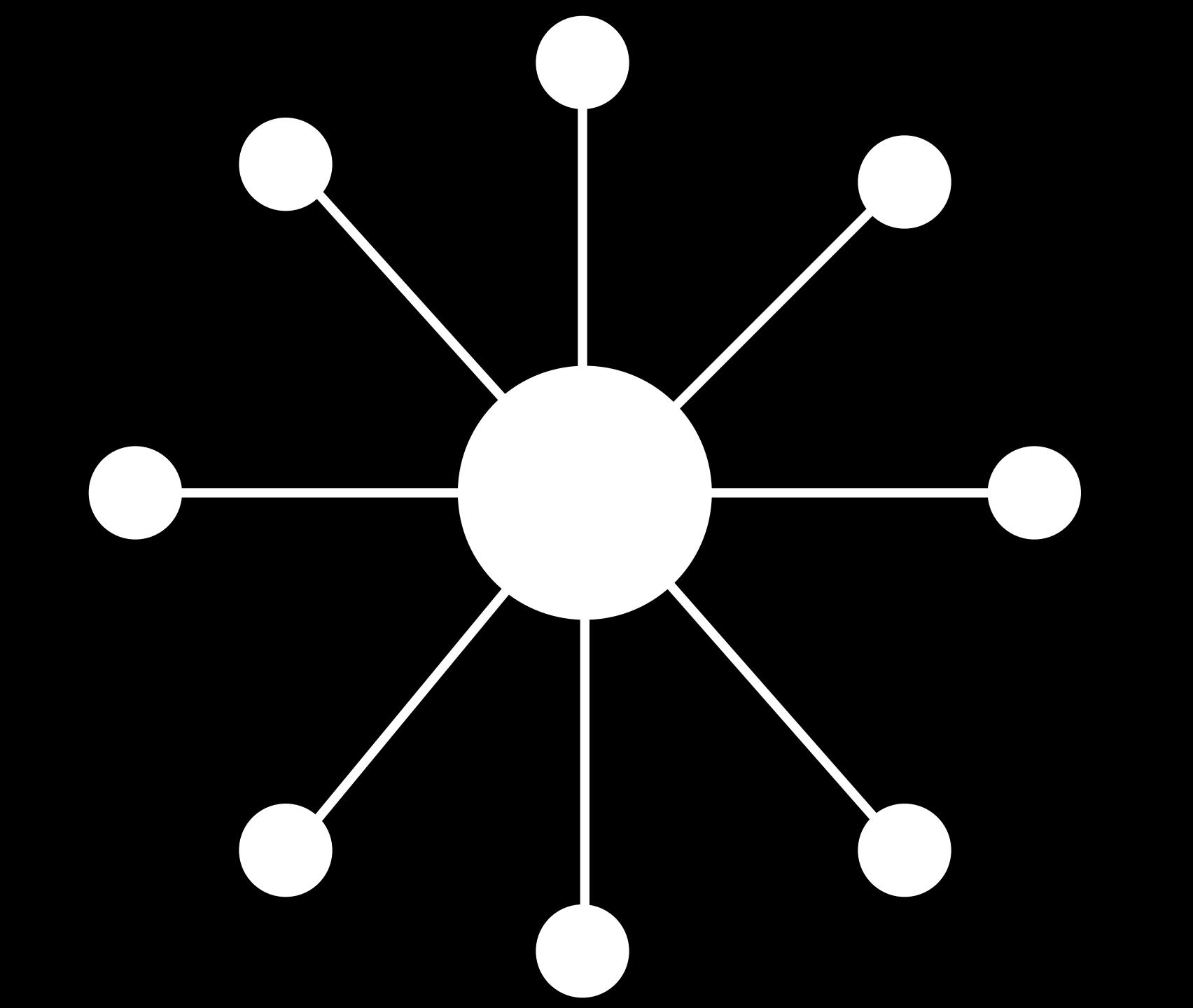
"A physicist is the atom's way of knowing about atoms."

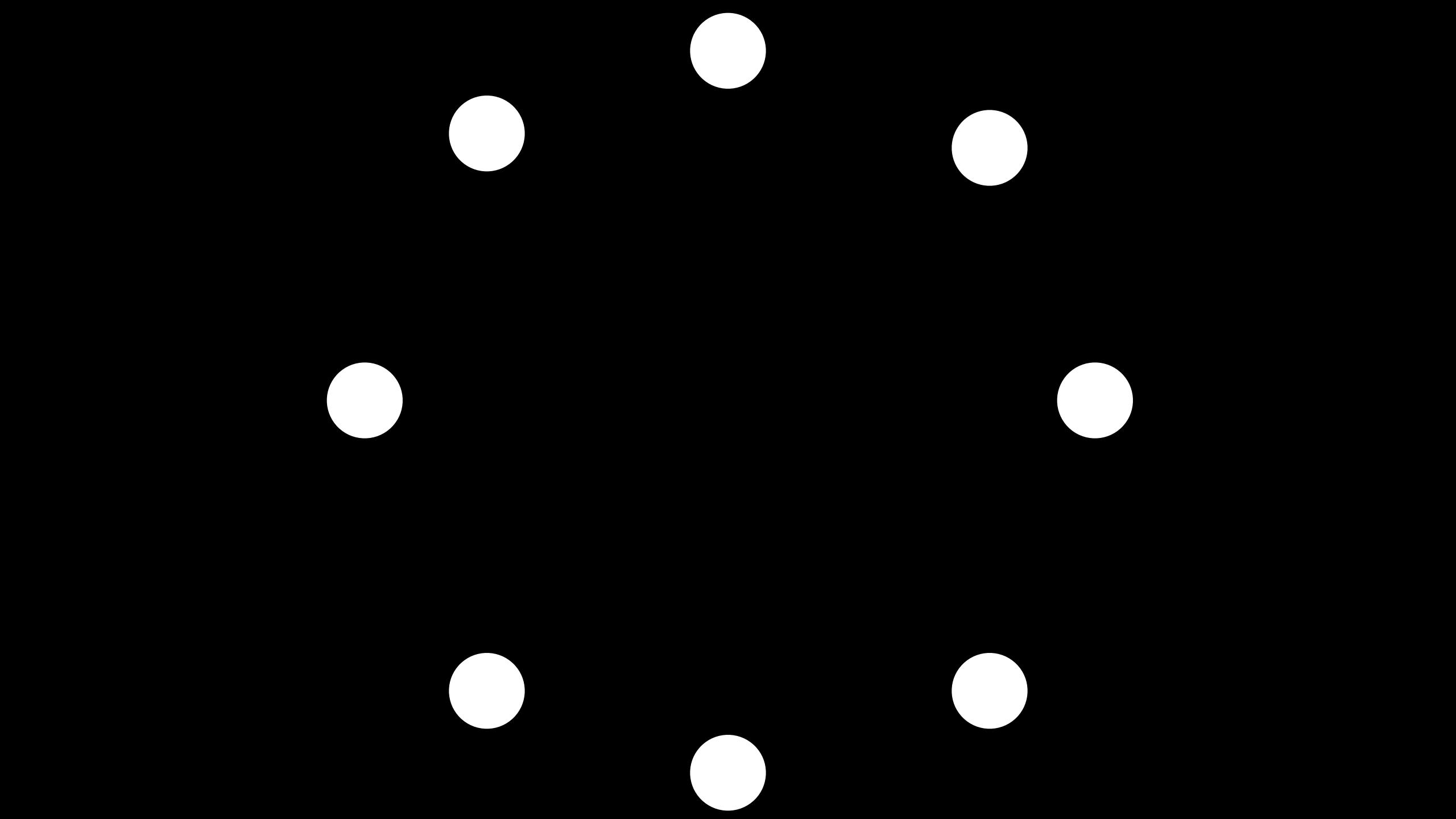




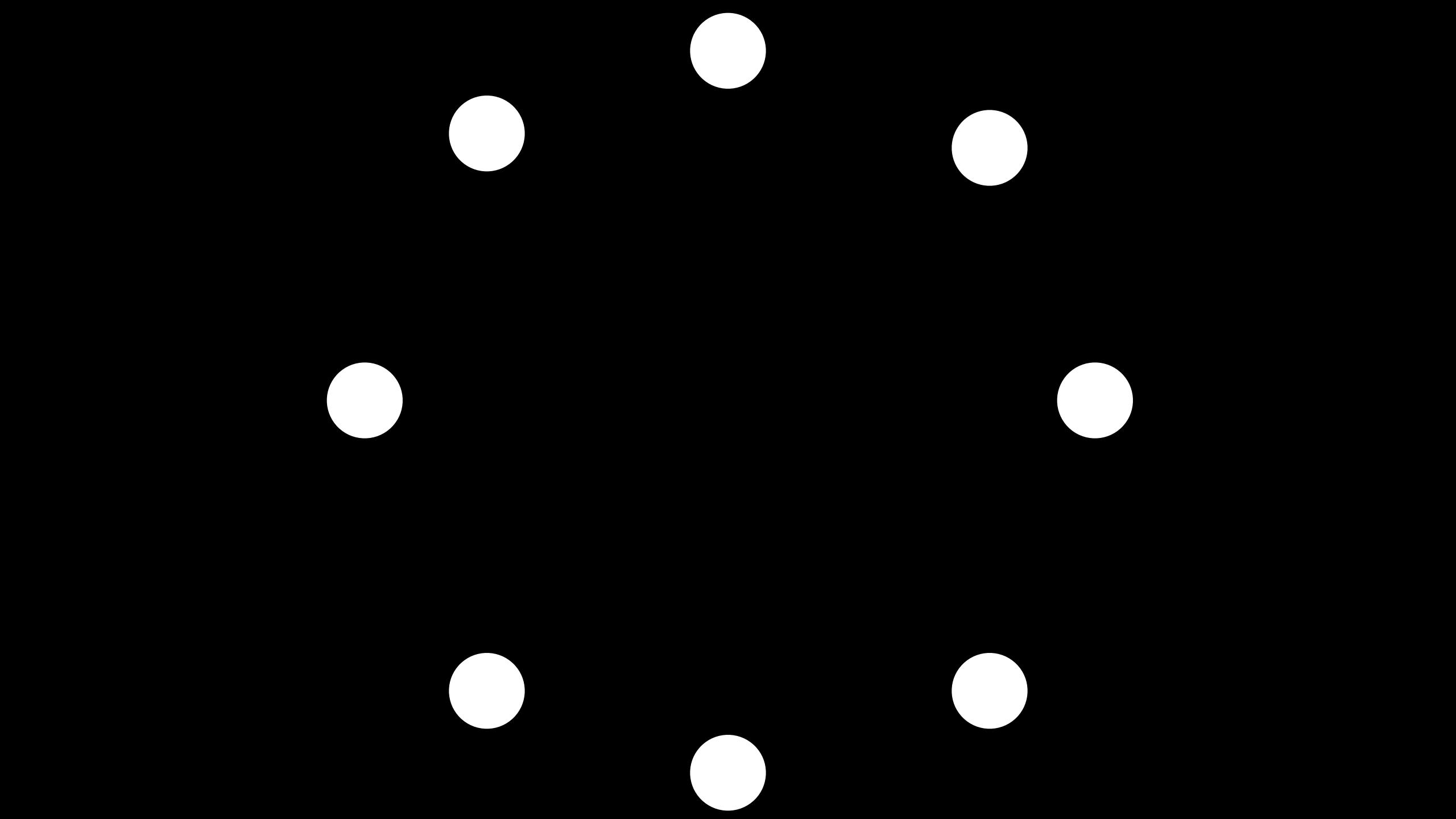


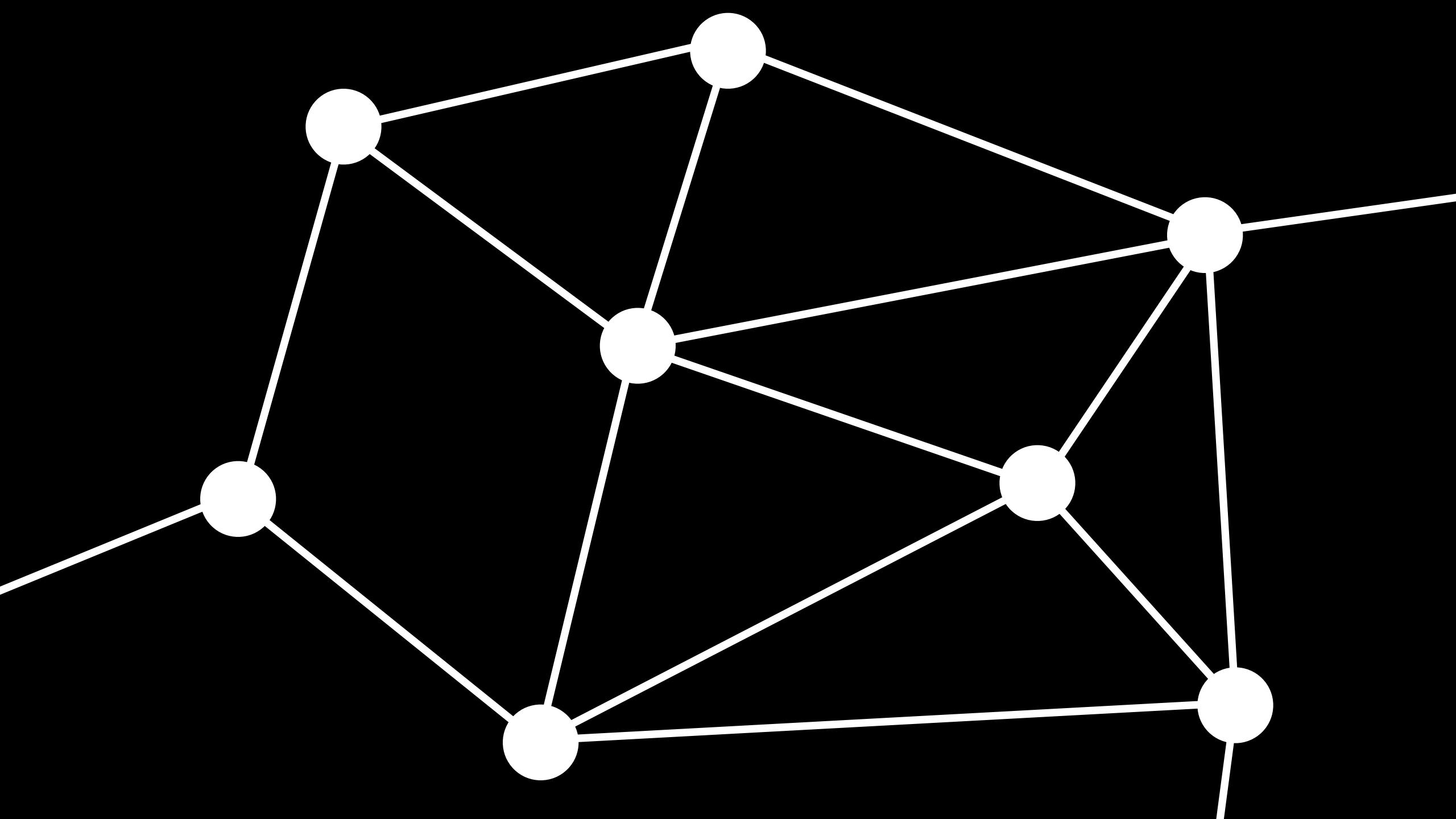


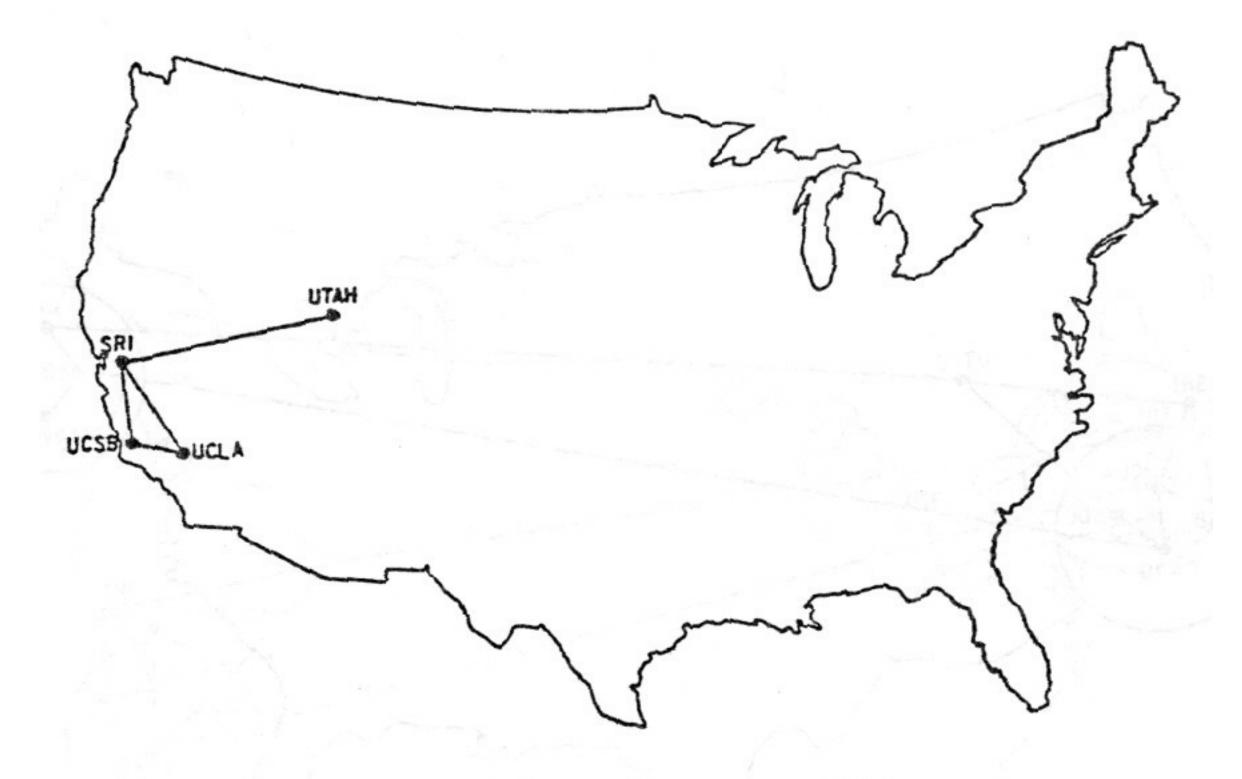




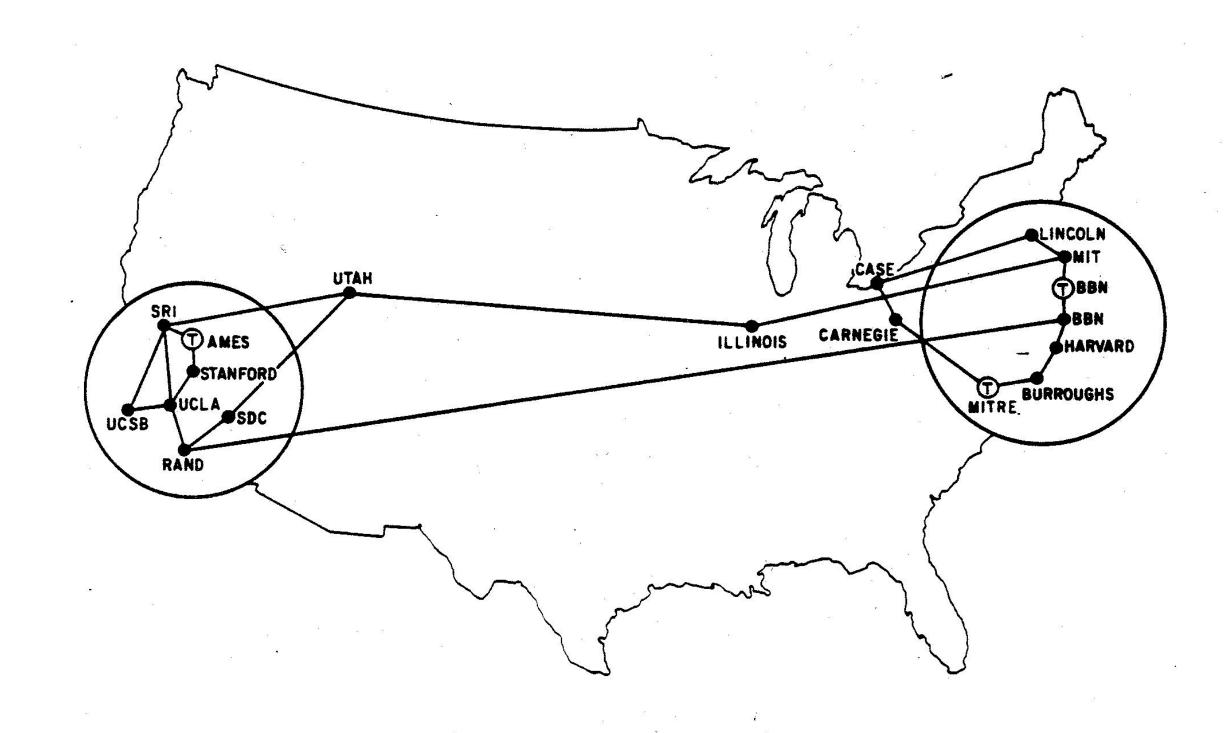


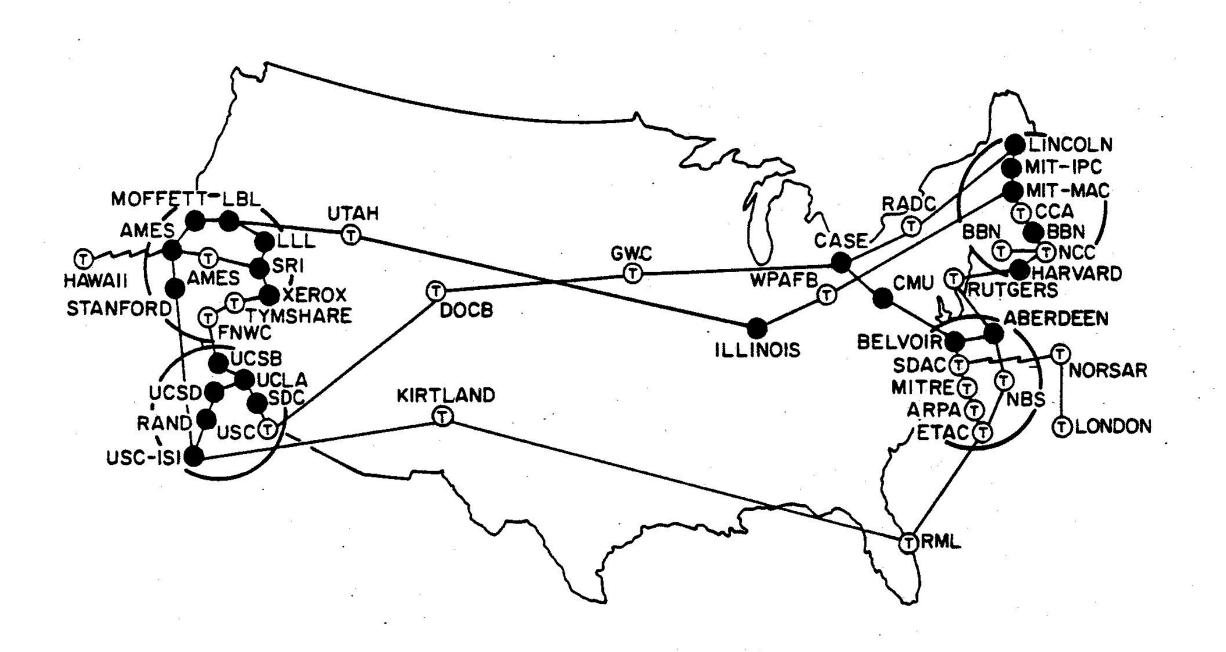


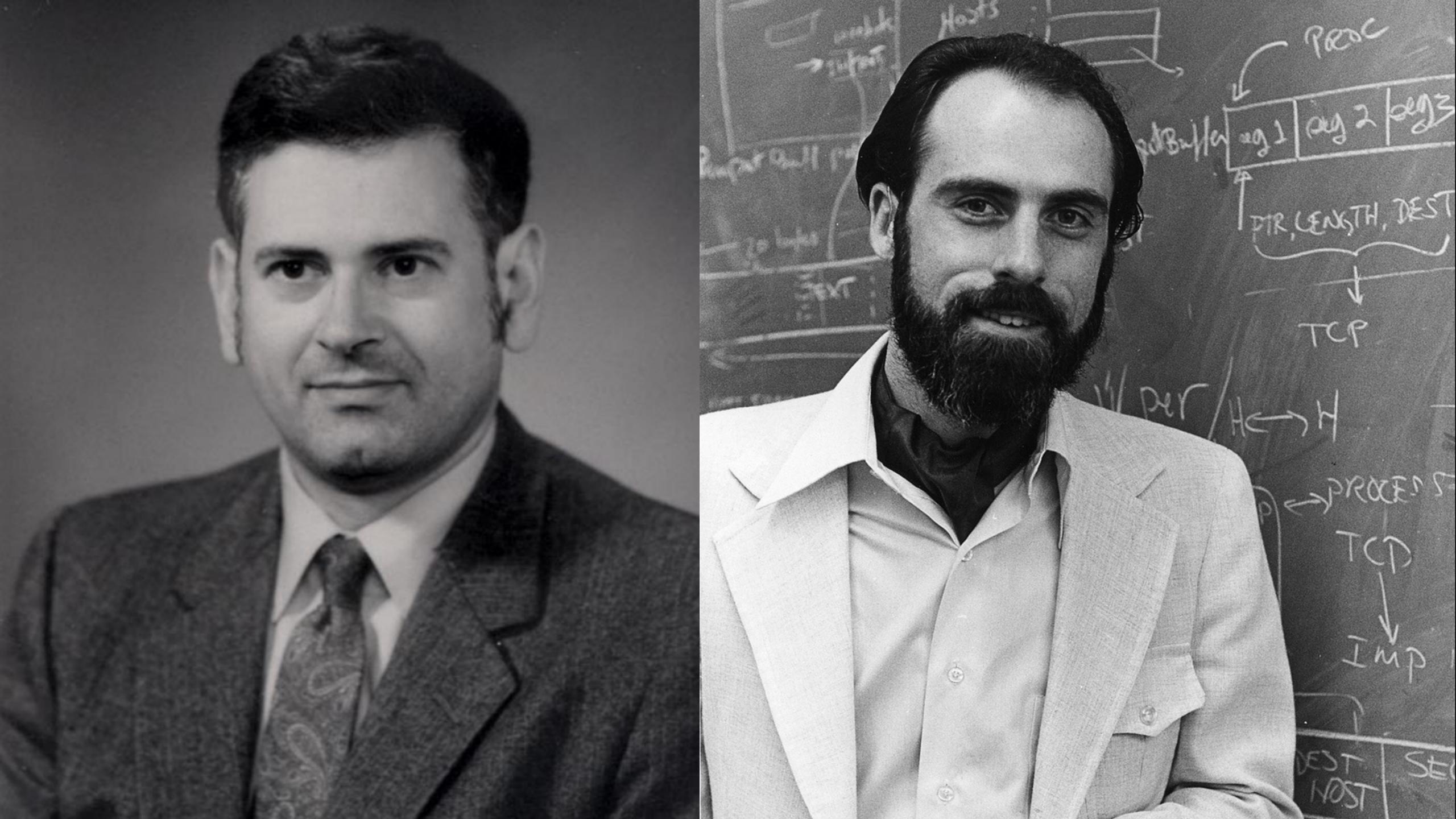


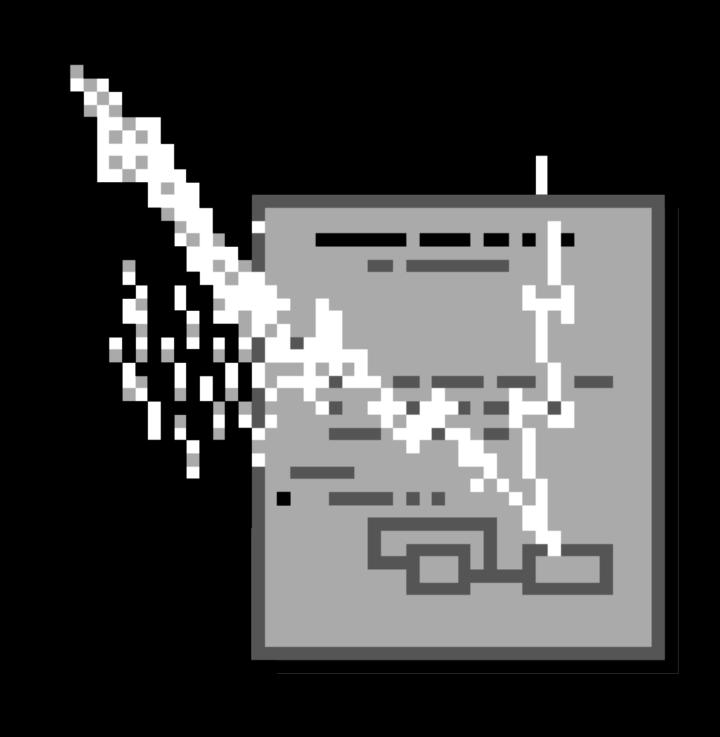


The ARPANET in December 1969



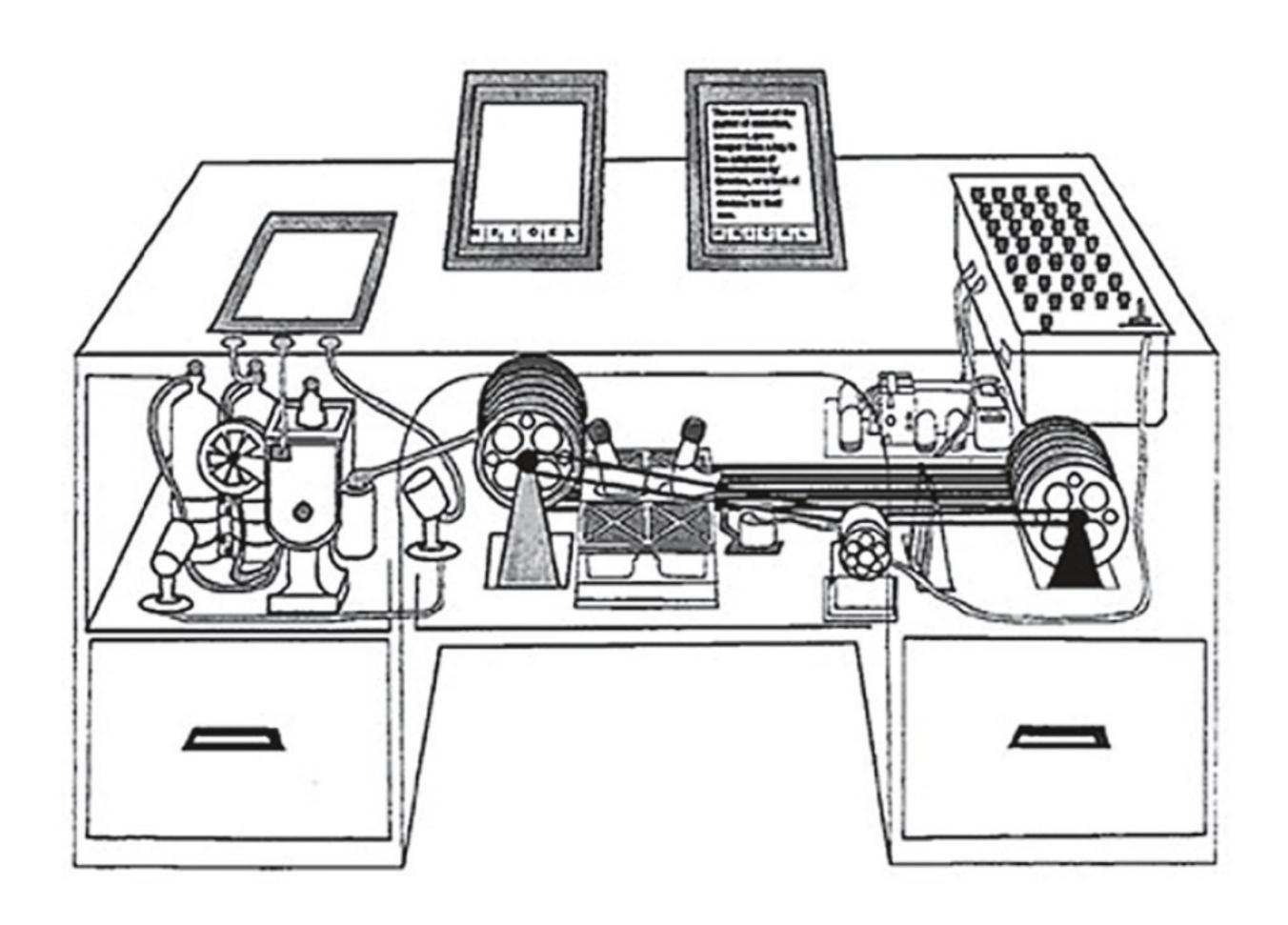




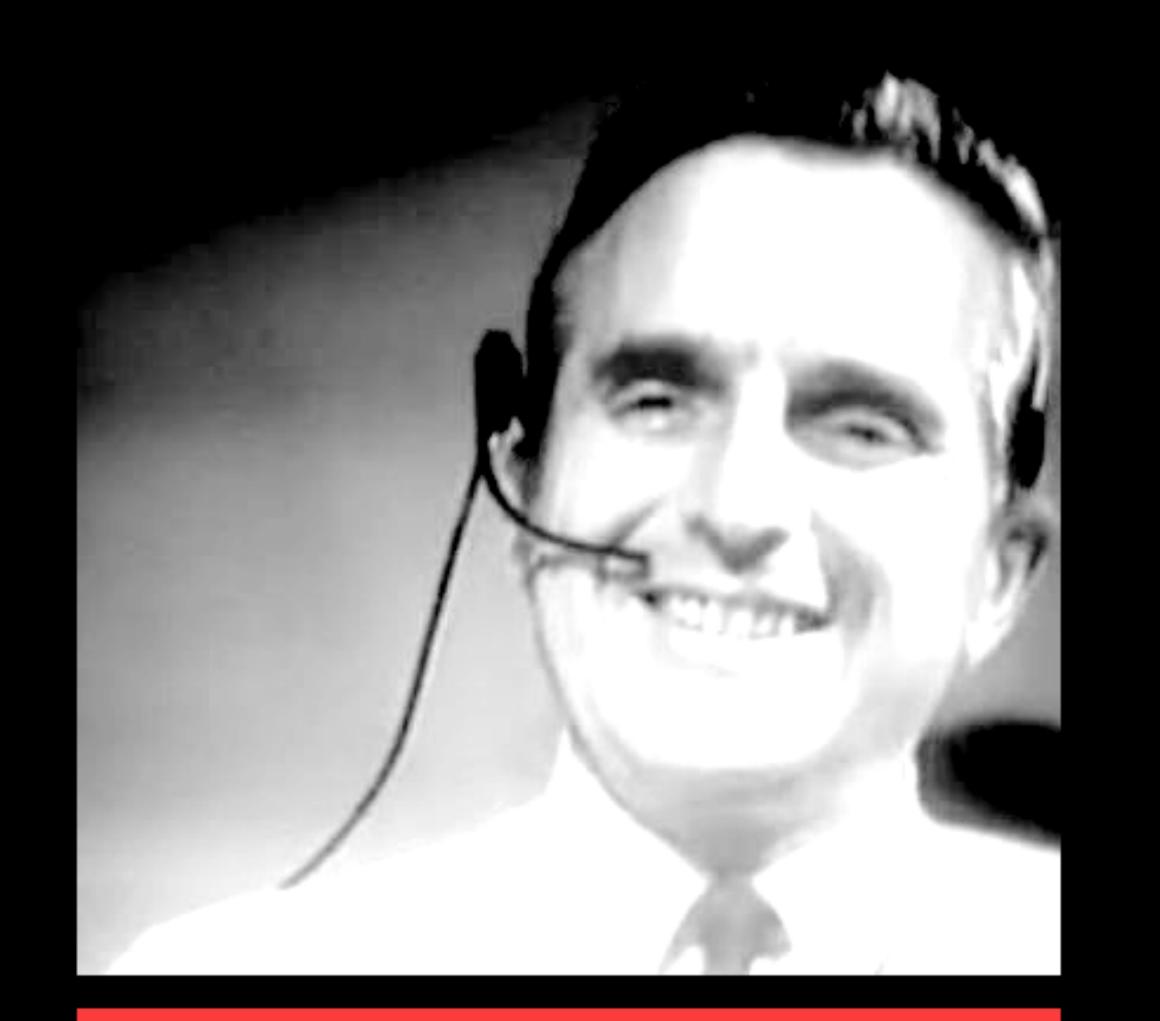


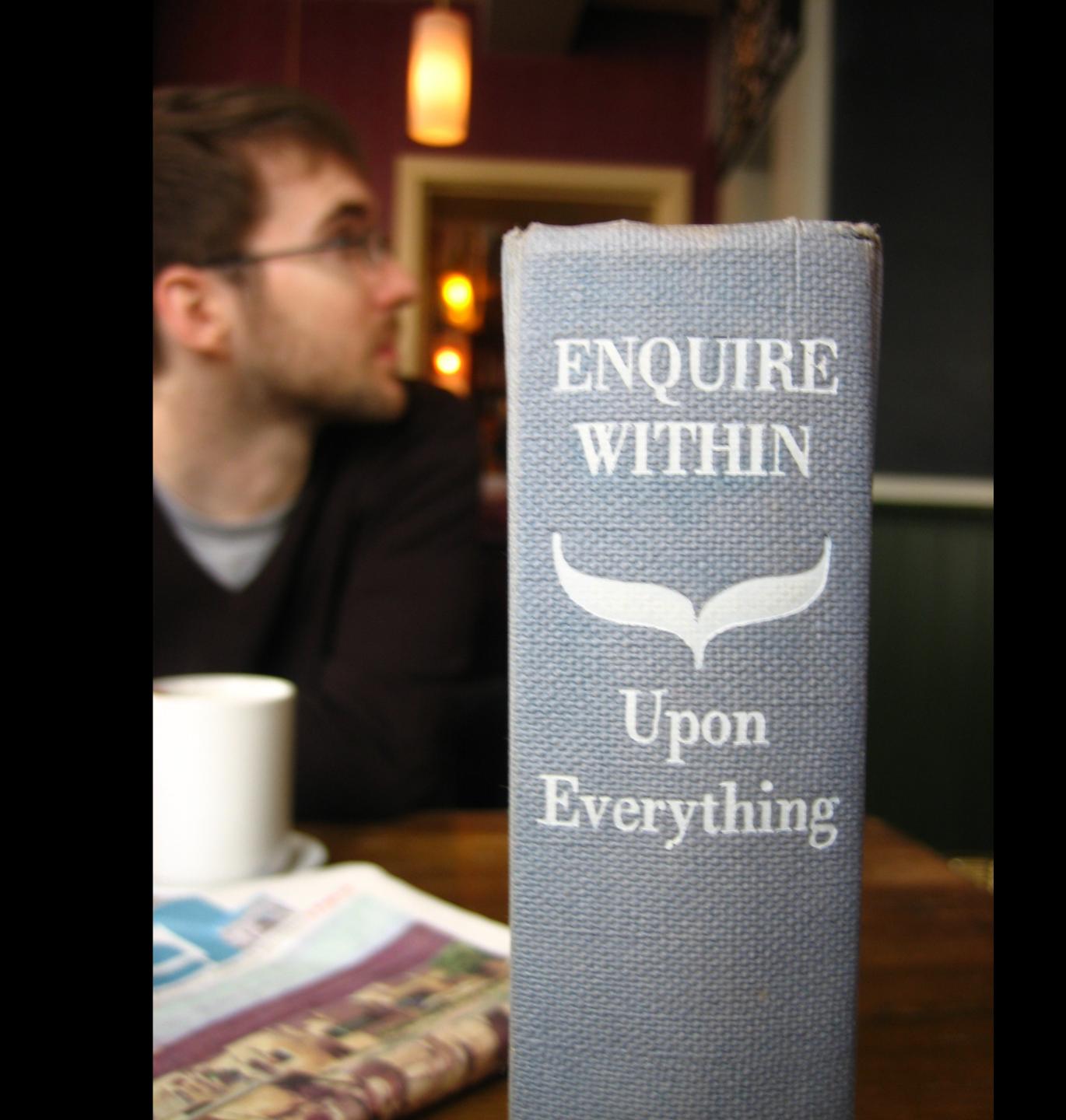


"Hypertext is text which is not constrained to be linear."











30 YEARS AGO

Information Management: A Proposal

Information Management: A Proposal

Abstract

This proposal concerns the management of general information about accelerators and experiments at CERN. It discusses the problems of loss of information about complex evolving systems and derives a solution based on a distributed hypertext sytstem.

Keywords: Hypertext, Computer conferencing, Document retrieval, Information management, Project

THE INFORMATION MINE

THE WORLD WIDE WEB

THE WORLD WIDE WEB HTTP URL HTML



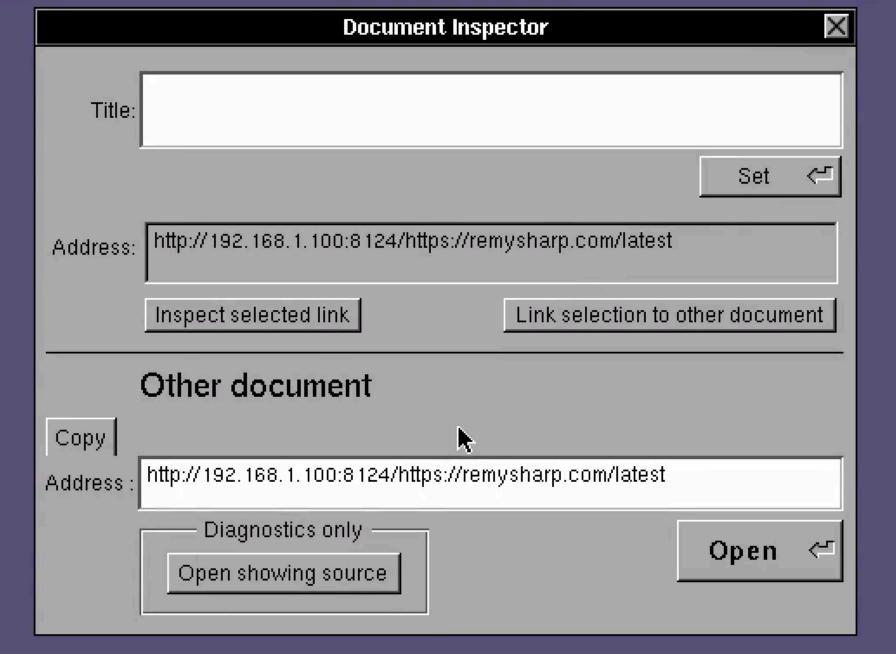


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WORLDWIDEWEB.APP

MITM + HTP 0.9!

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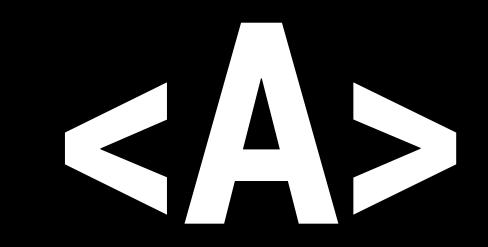




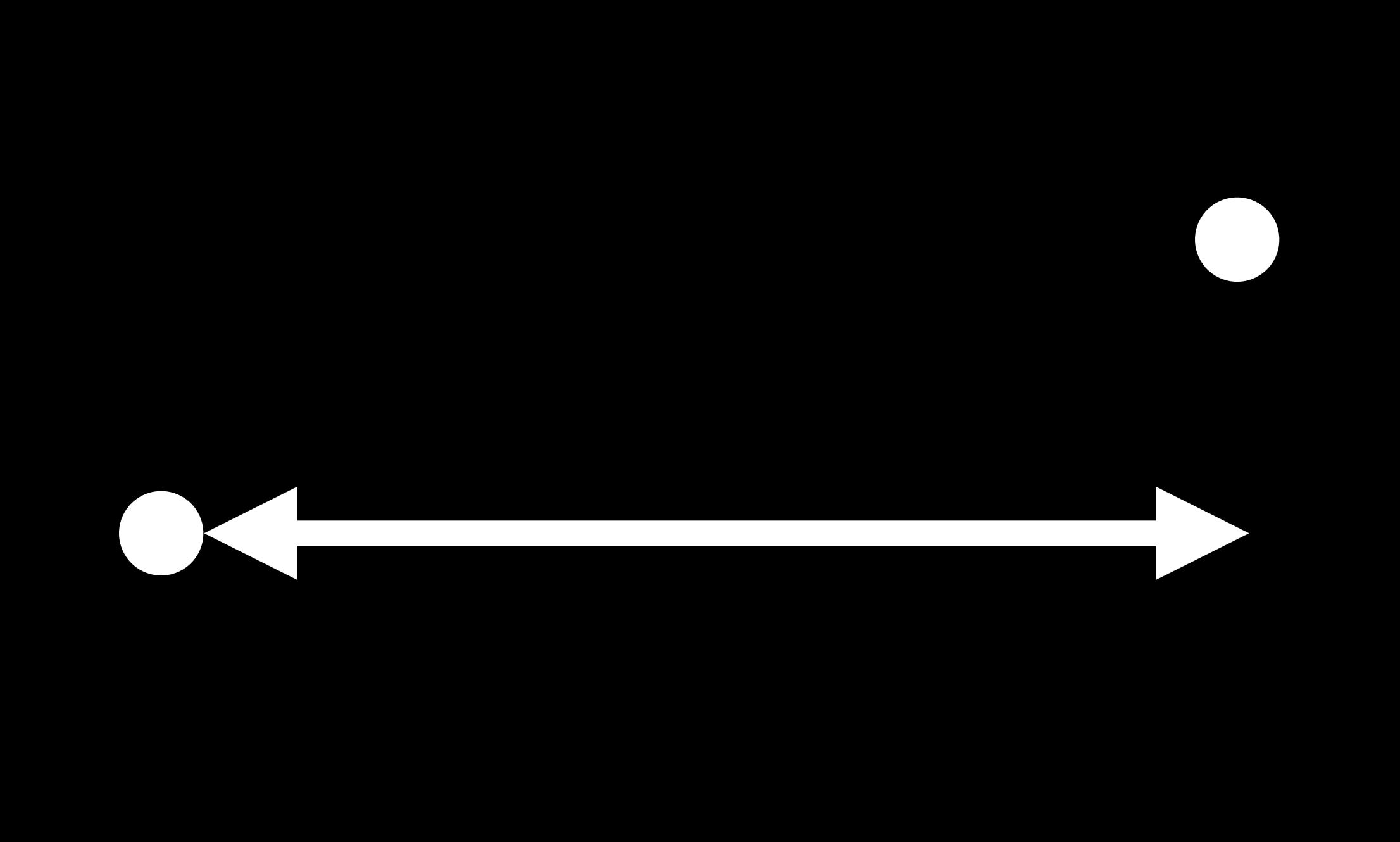


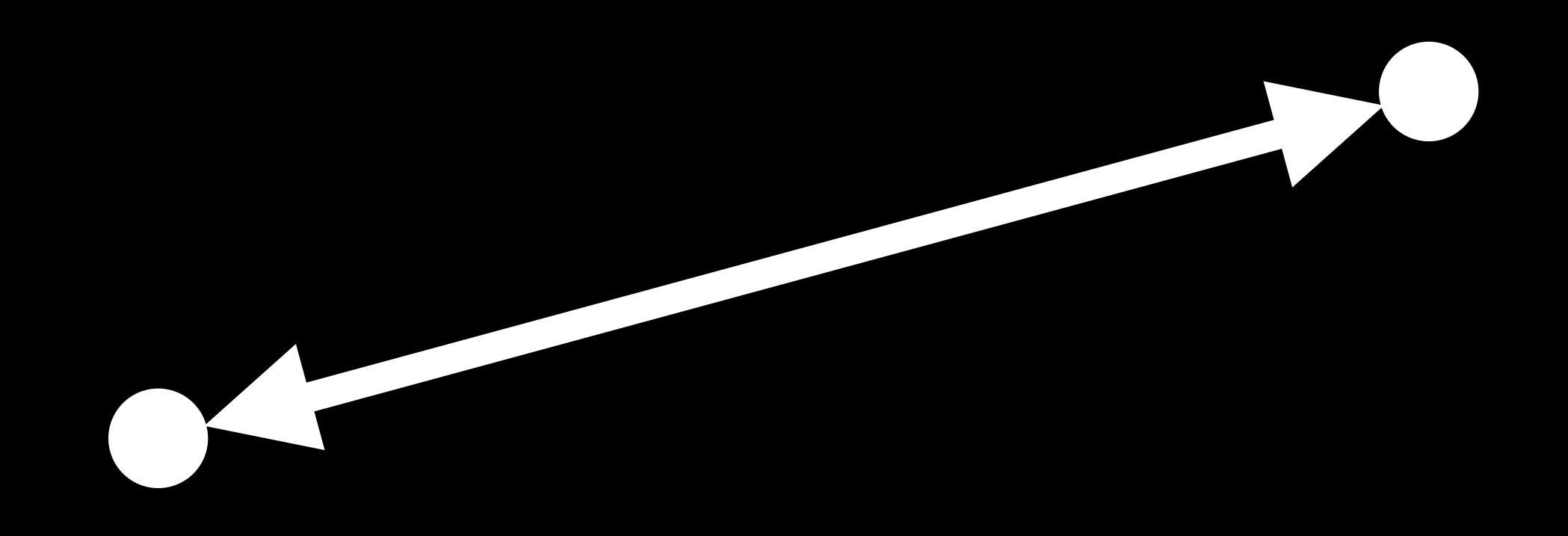


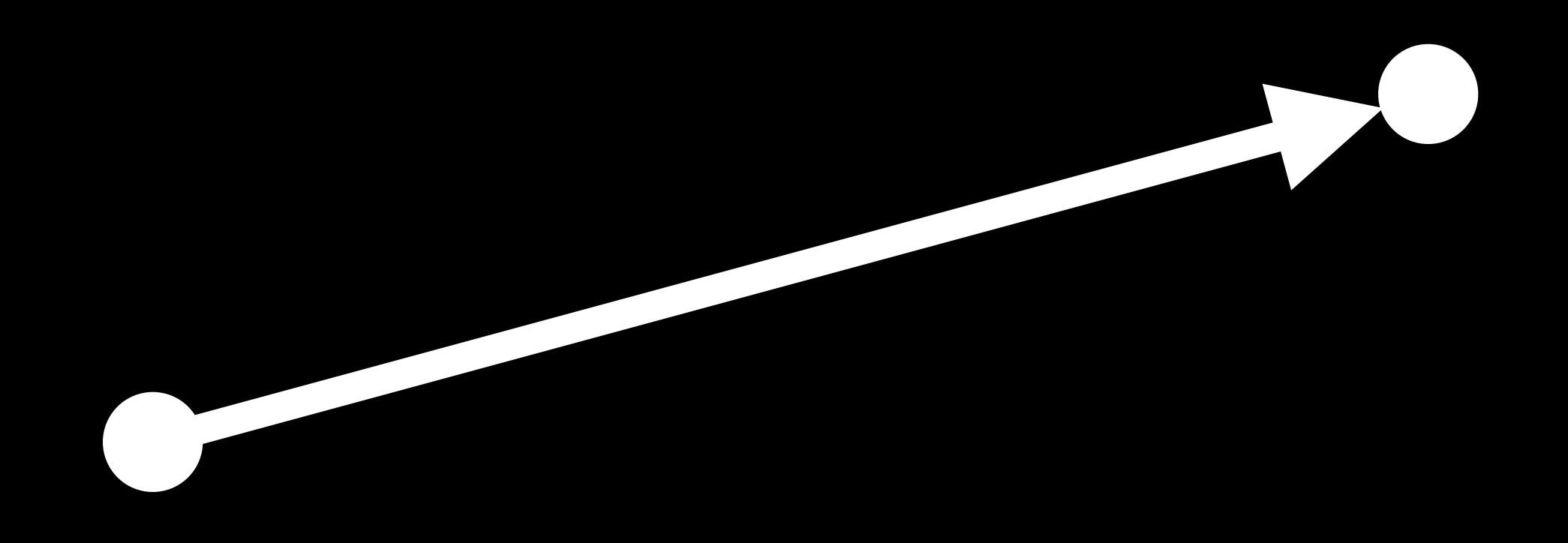
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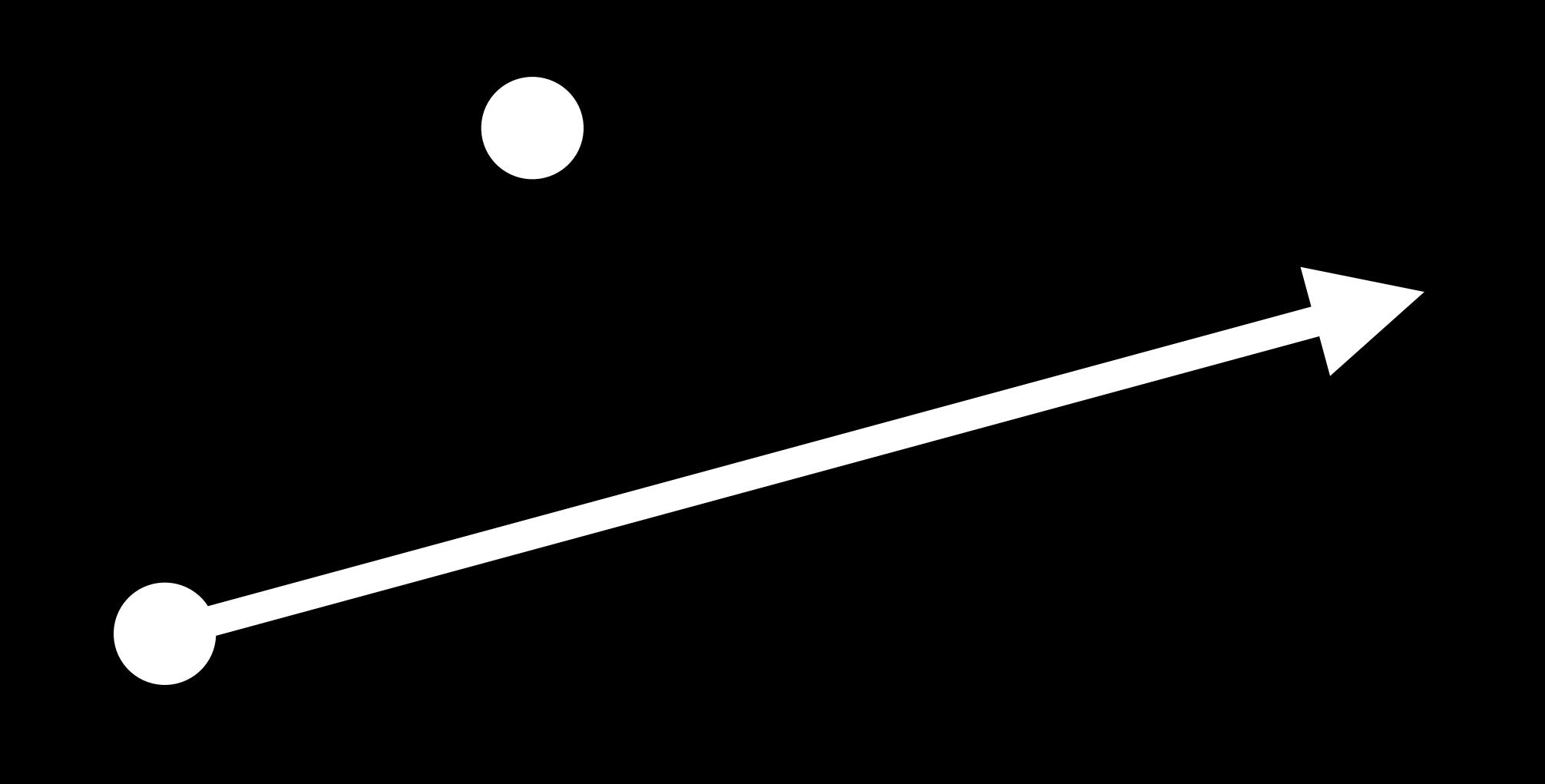




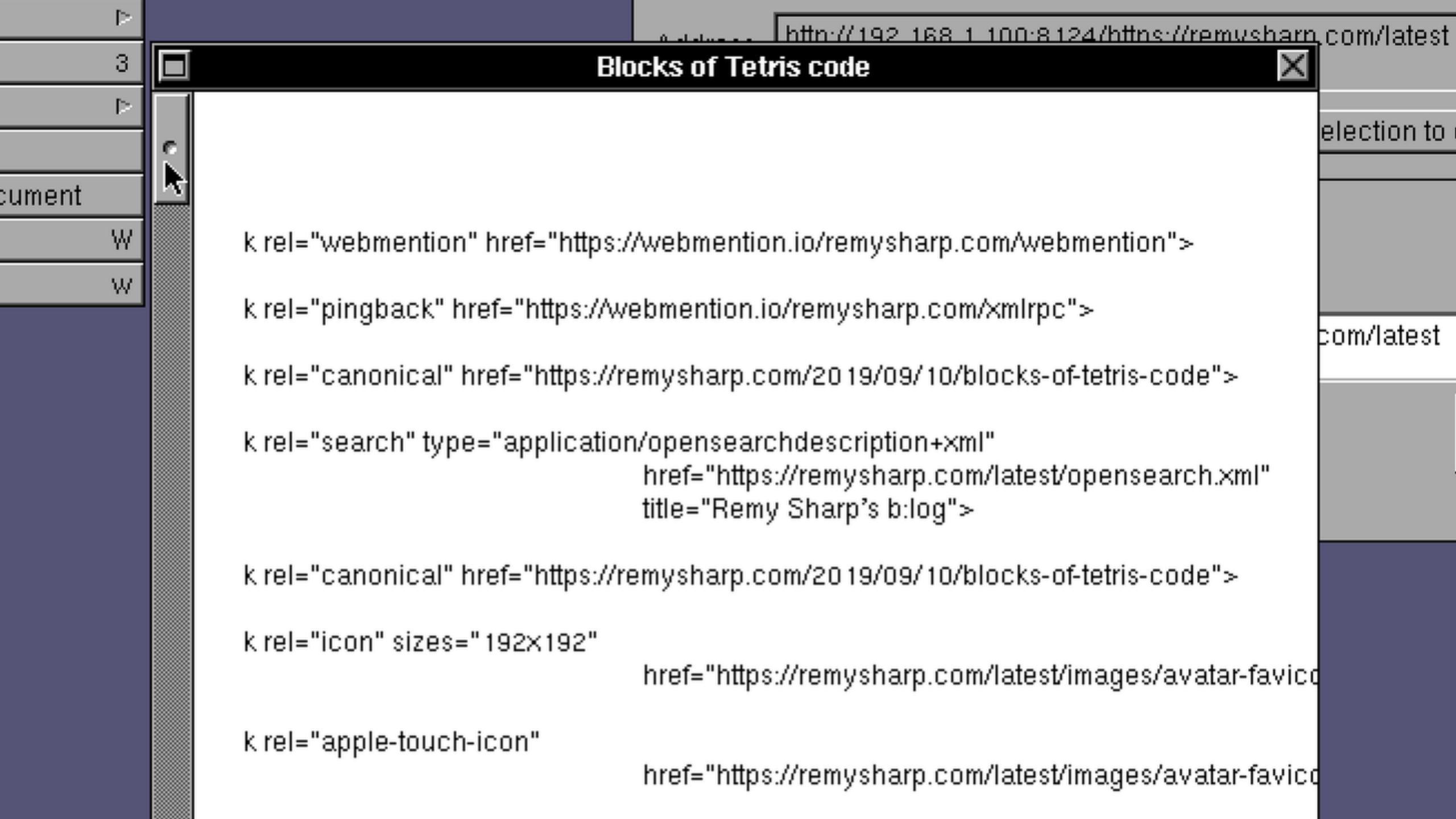








PARSING HIML



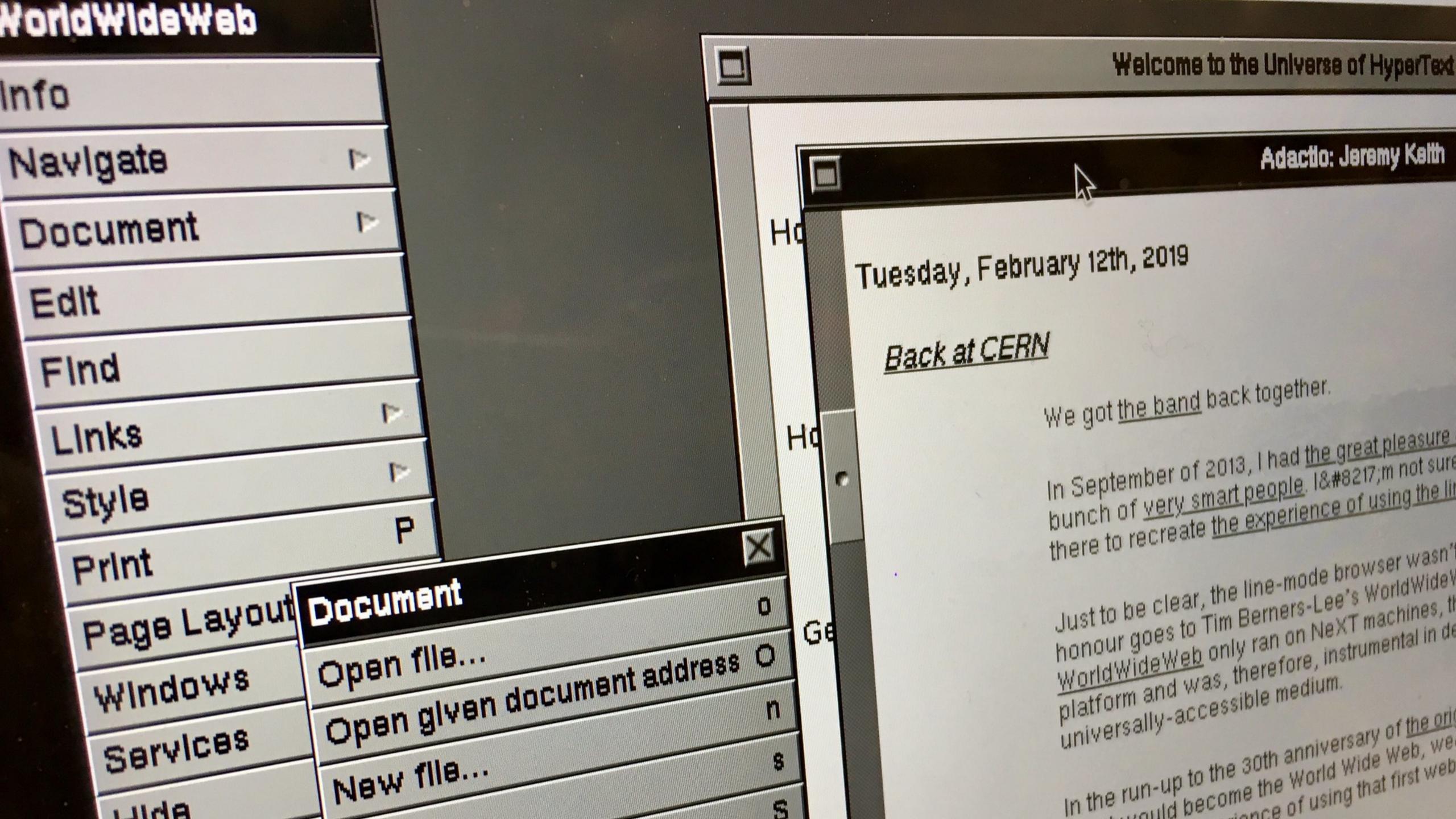
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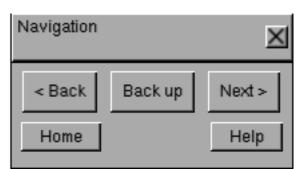
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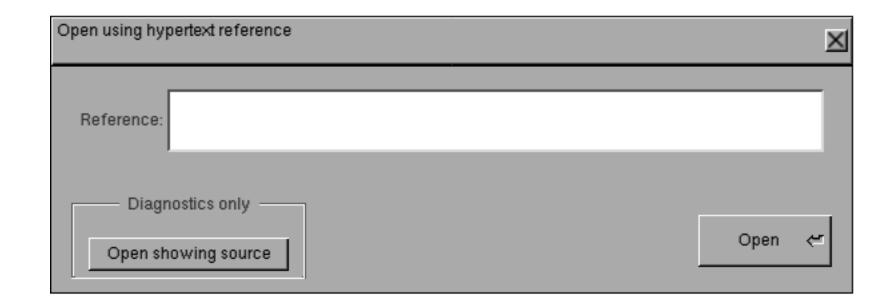


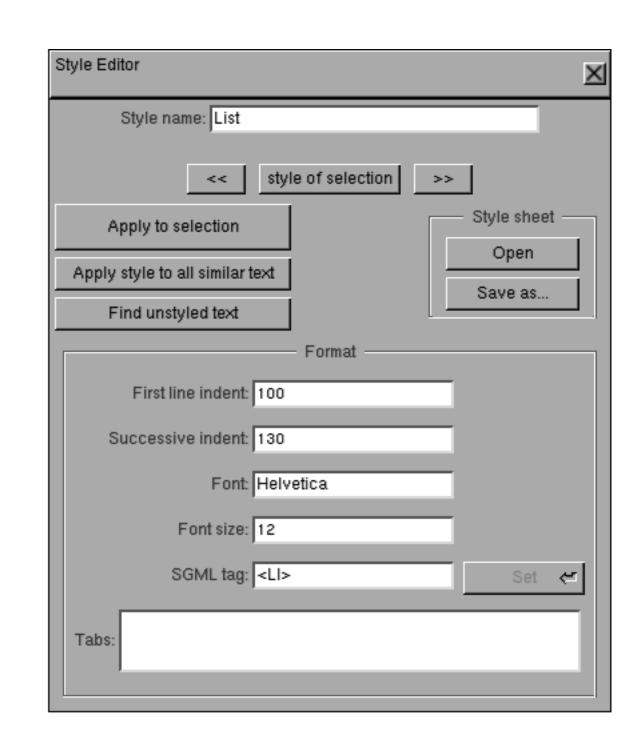






Find unstyled text





CERN 2019 WorldWideWeb Rebuild

2019 rebuilding of the original NeXT web browser

Home History Timeline The Browser Typography Inside the Code Production Process

Hello, World

In December 1990, an application called WorldWideWeb was developed on a NeXT machine at The European Organization for Nuclear Research (known as CERN) just outside of Geneva. This program – WorldWideWeb — is the antecedent of most of what we consider or know of as "the web" today.

In February 2019, in celebration of the thirtieth anniversary of the development of WorldWideWeb, a group of developers and designers convened at CERN to rebuild the original browser *within* a contemporary browser, allowing users around the world to experience the rather humble origins of this transformative technology.

This project was supported by the US Mission in Geneva through the CERN & Society Foundation.

Party like it's 1989

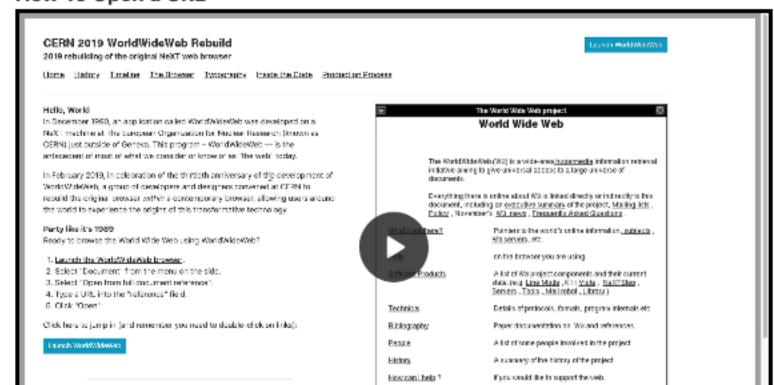
Ready to browse the World Wide Web using WorldWideWeb?

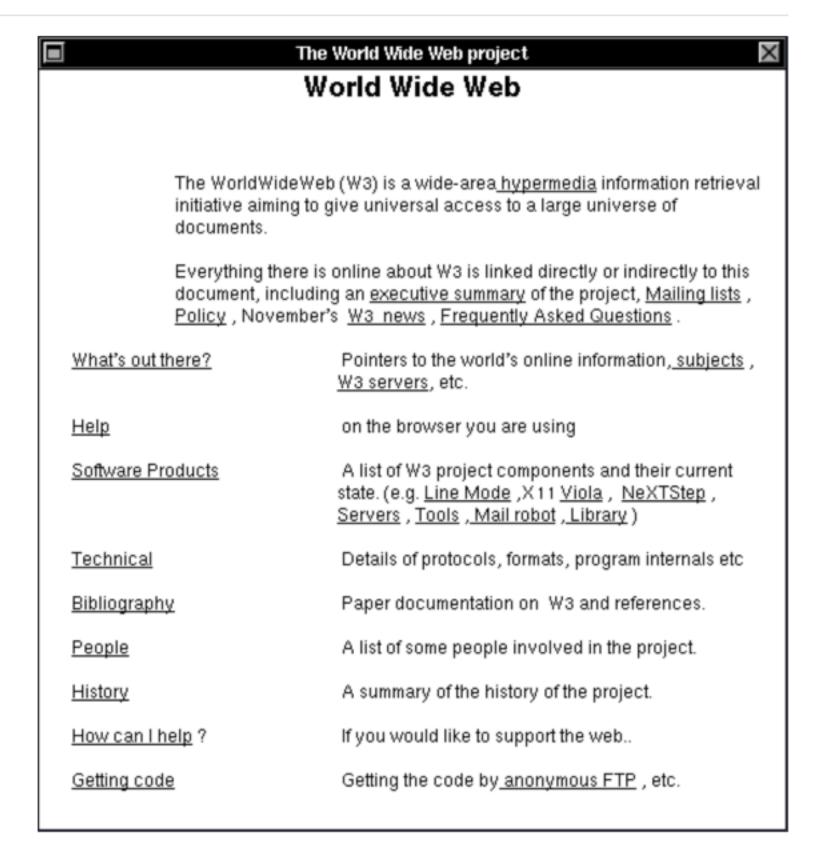
- Launch the WorldWideWeb browser.
- 2. Select "Document" from the menu on the side.
- 3. Select "Open from full document reference".
- 4. Type a URL into the "reference" field.
- Click "Open".

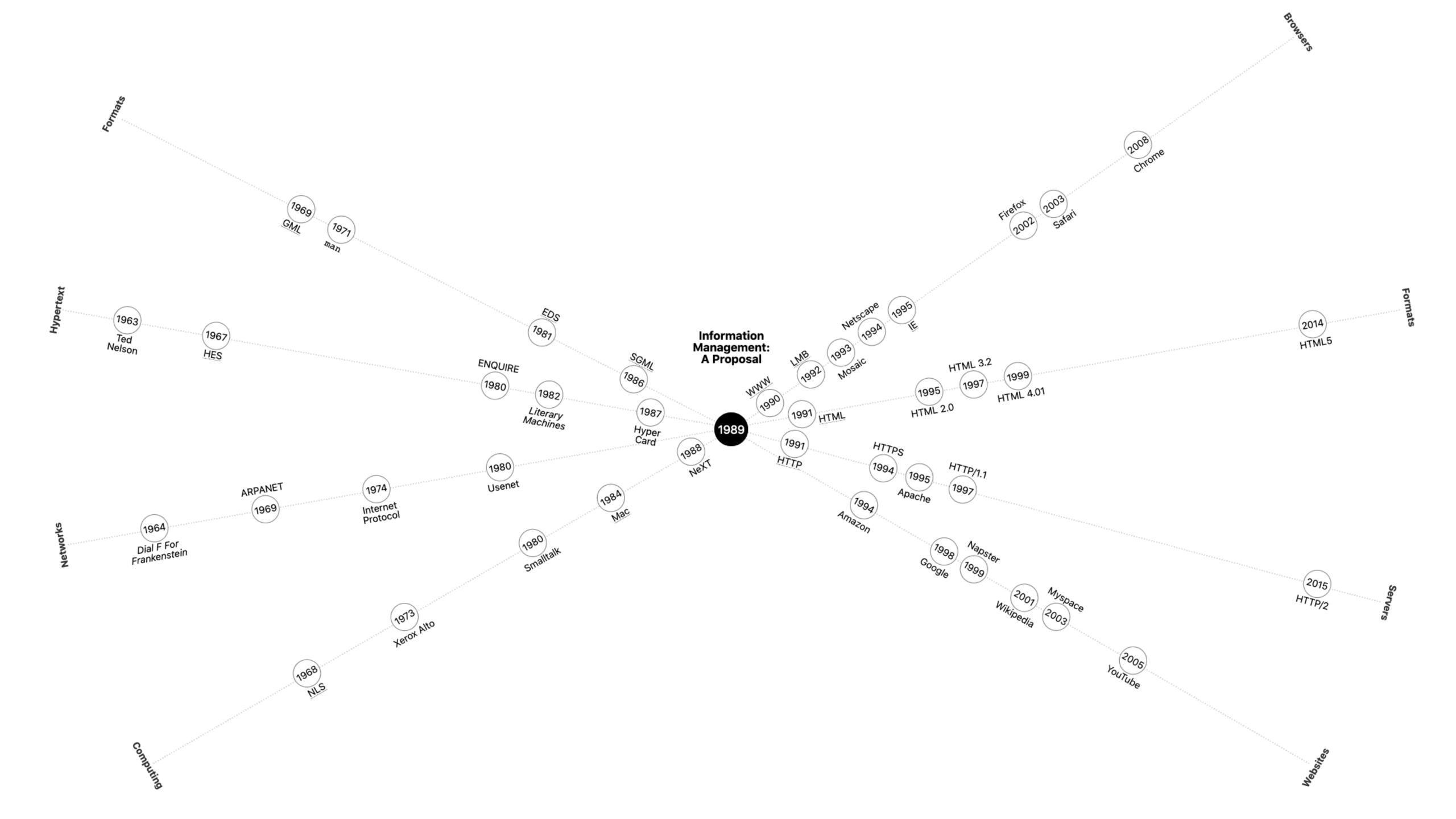
Click here to jump in (and remember you need to double-click on links):

Launch WorldWideWeb

How To Open a URL







TYPOGRAPHY

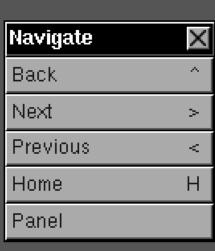
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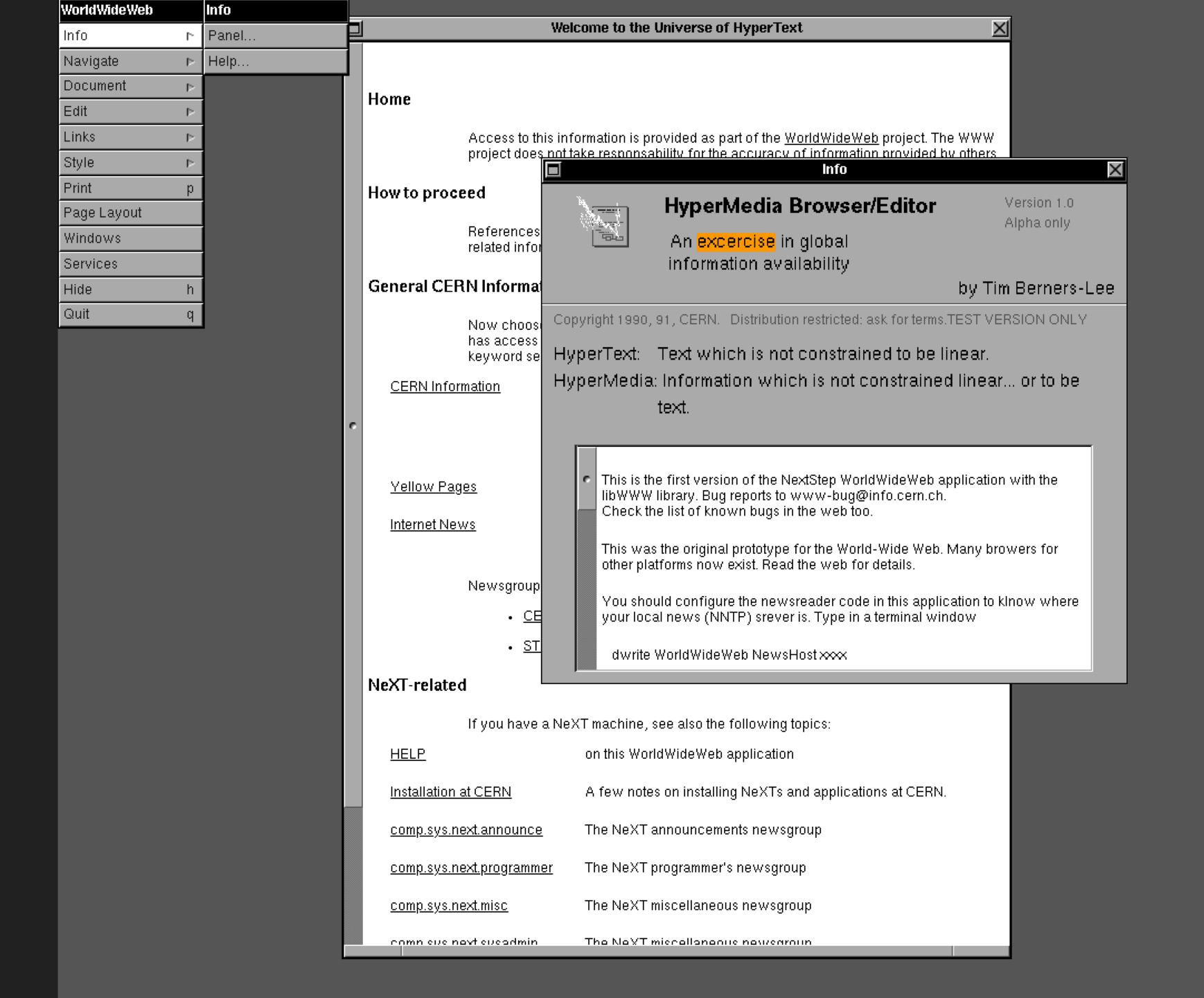
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Welcome to the Universe of HyperText Home Access to this information is provided as part of the WorldWideWeb project. The WWW project does not take responsability for the accuracy of information provided by others. How to proceed References to other information are represented like this. Double-click on it to jump to related information. General CERN Information sources Now choose an area in which you would like to start browsing. The system currently has access to three sources of information. With the indexes, you should use the keyword search option on your browser. CERN Information A general keyword index of information made available by the computer centre, including CERN, Cray and IBM help files, "Writeups", and the Computer Newsletter (CNL). (This is the same data on CERNVM which is also available on CERNVM with the VM FIND command). <u>Yellow Pages</u> A keyword index to the CERN telephone book by function. You can access the internet news scheme (See information for <u>Internet News</u> new users). News articles are distributed typically CERN-wide or worldwide, and have a finite lifetime. Newsgroups which may be of general interest at CERN include CERN/ECP news STING (Software Technology Interest Group) news. NeXT-related If you have a NeXT machine, see also the following topics: <u>HELP</u> on this WorldWideWeb application A few notes on installing NeXTs and applications at CERN. Installation at CERN The NeXT announcements newsgroup comp.sys.next.announce <u>comp.sys.next.programmer</u> The NeXT programmer's newsgroup The NeXT miscellaneous newsgroup <u>comp.sys.next.misc</u>

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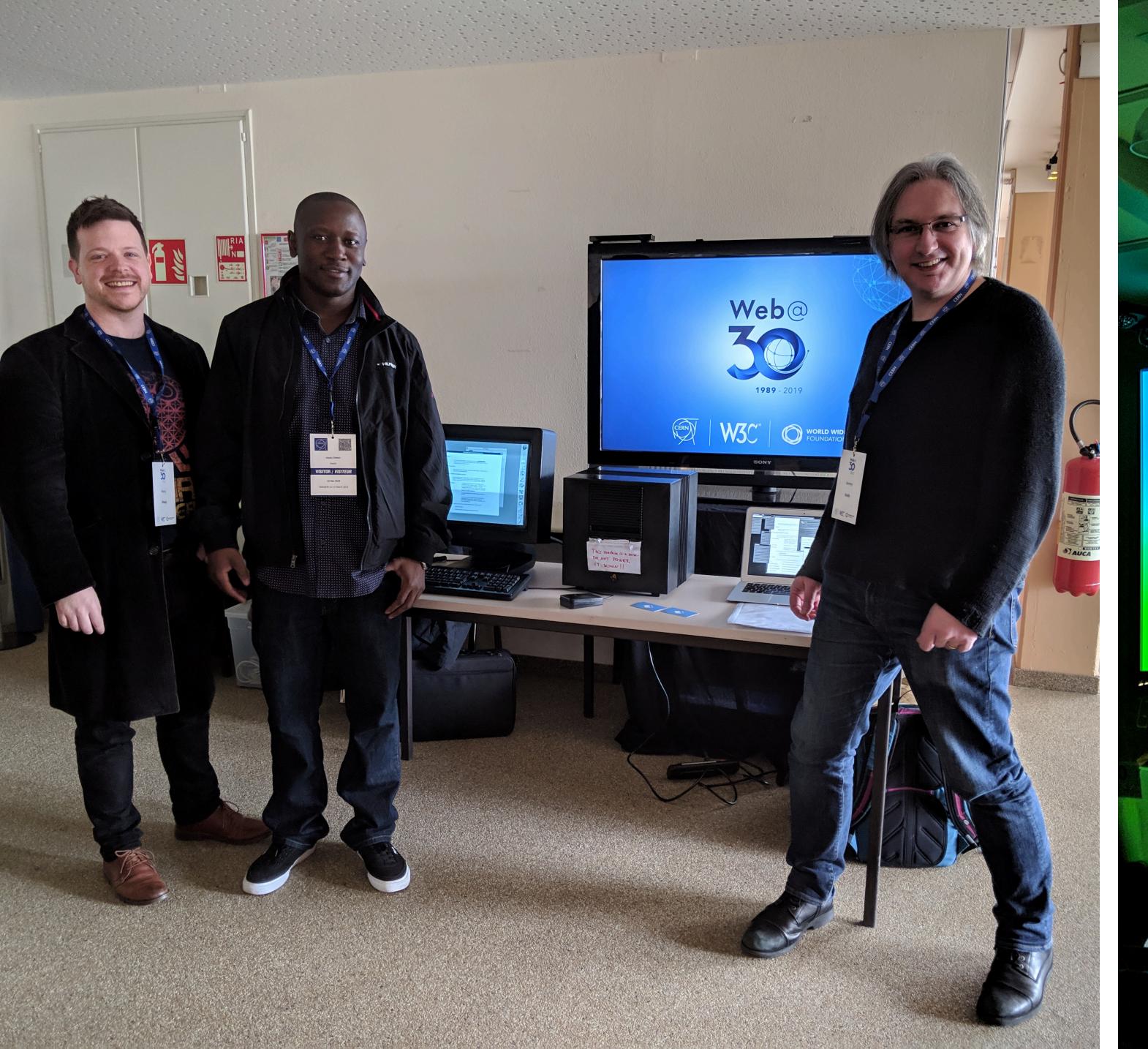
Remy

Sharp





















11 MARCH 2019

Messages to this chat and calls are now secured with end-to-end encryption. Tap for more info.

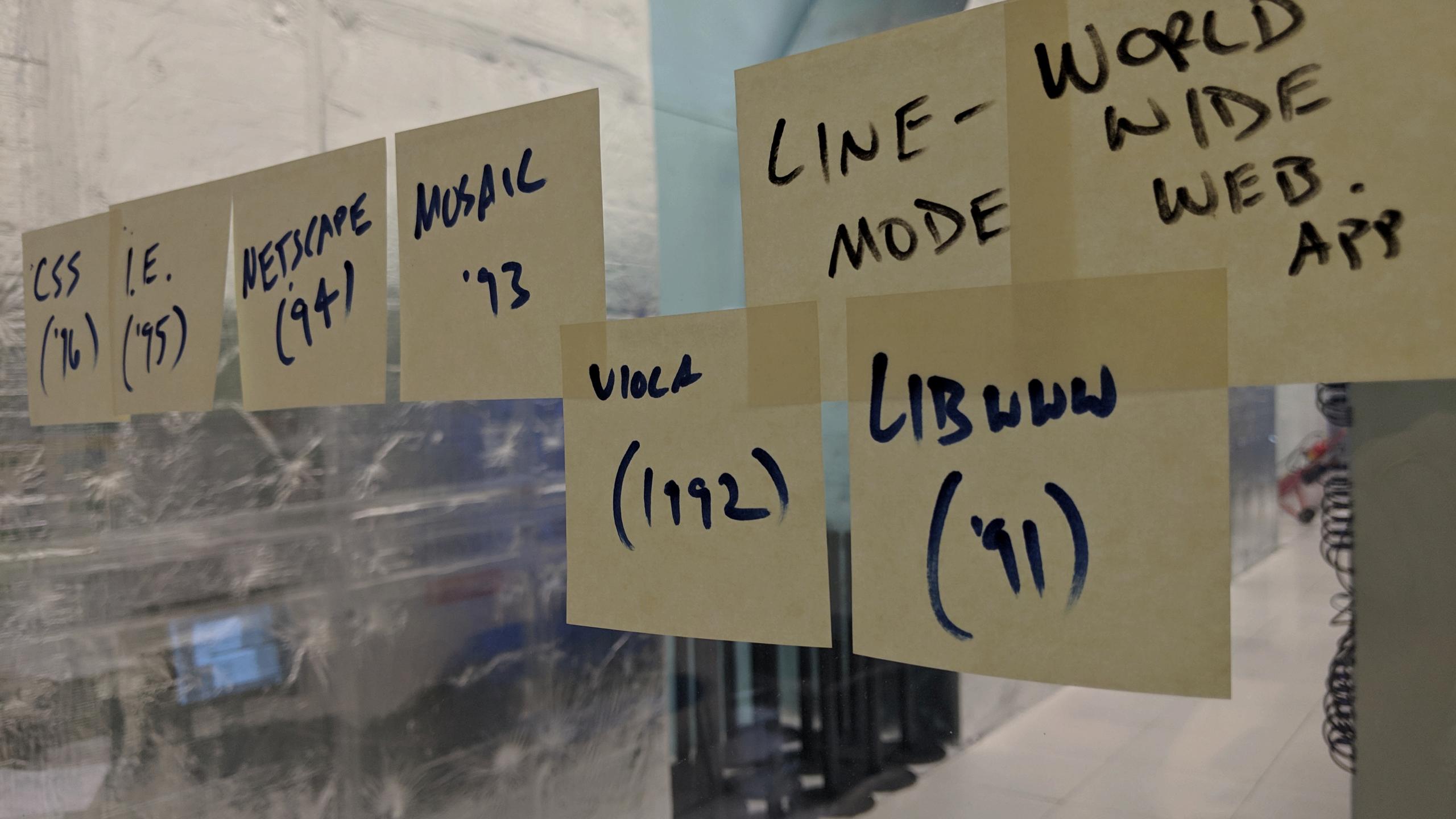
Sitting with Tim right now. He loves your browser! 20:08

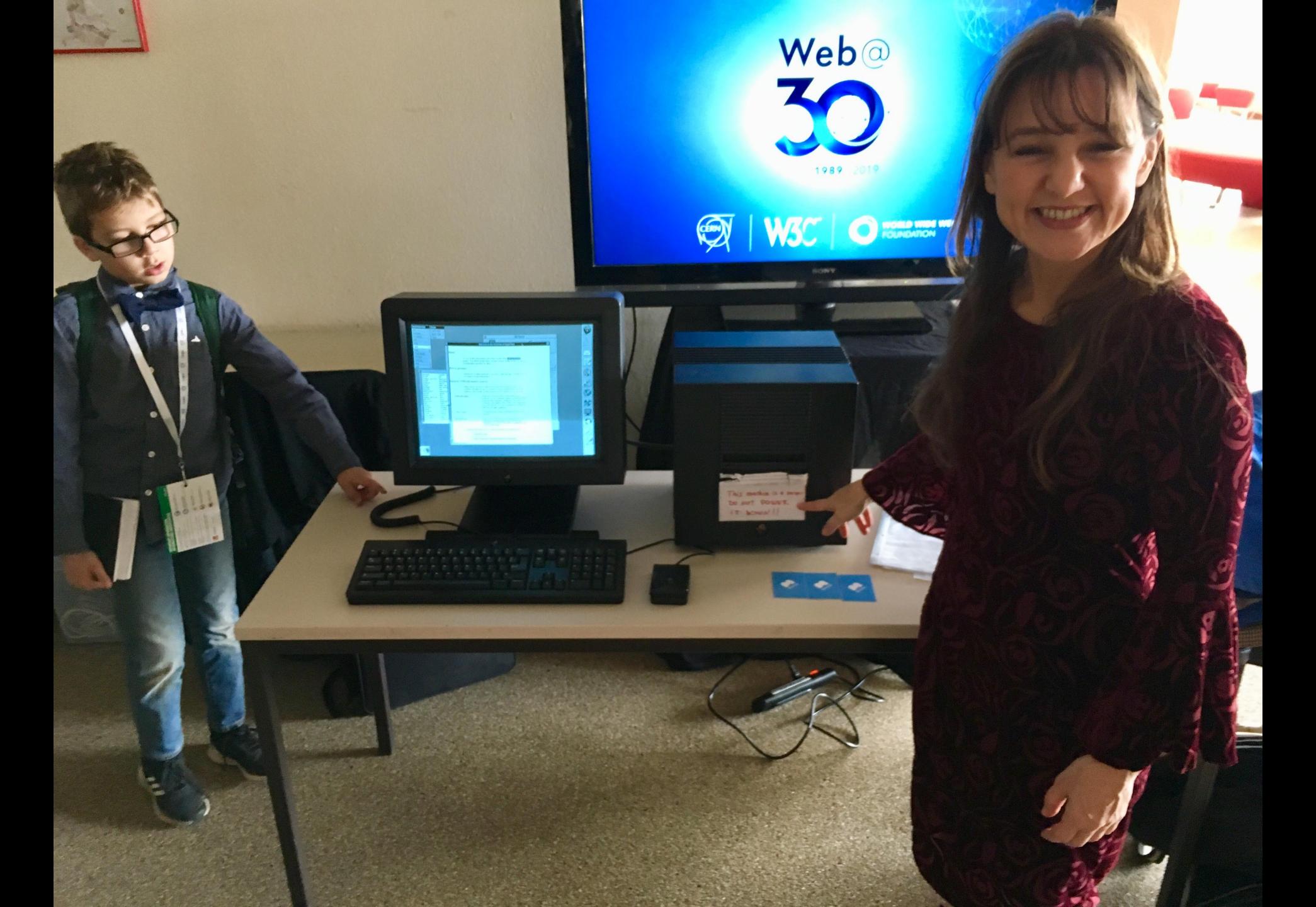
That's very nice to hear! 20:20



Dinner with Sir Tim



















If you have something wonderful, if you do not defend it, you will lose it"

you have something wonderful; defend it



THANK YOU worldwideweb.cern.ch