Title: The Future is a Foreign Country: Science Publishing in the 21st Century

Date: Sep 09, 2008 10:00 AM

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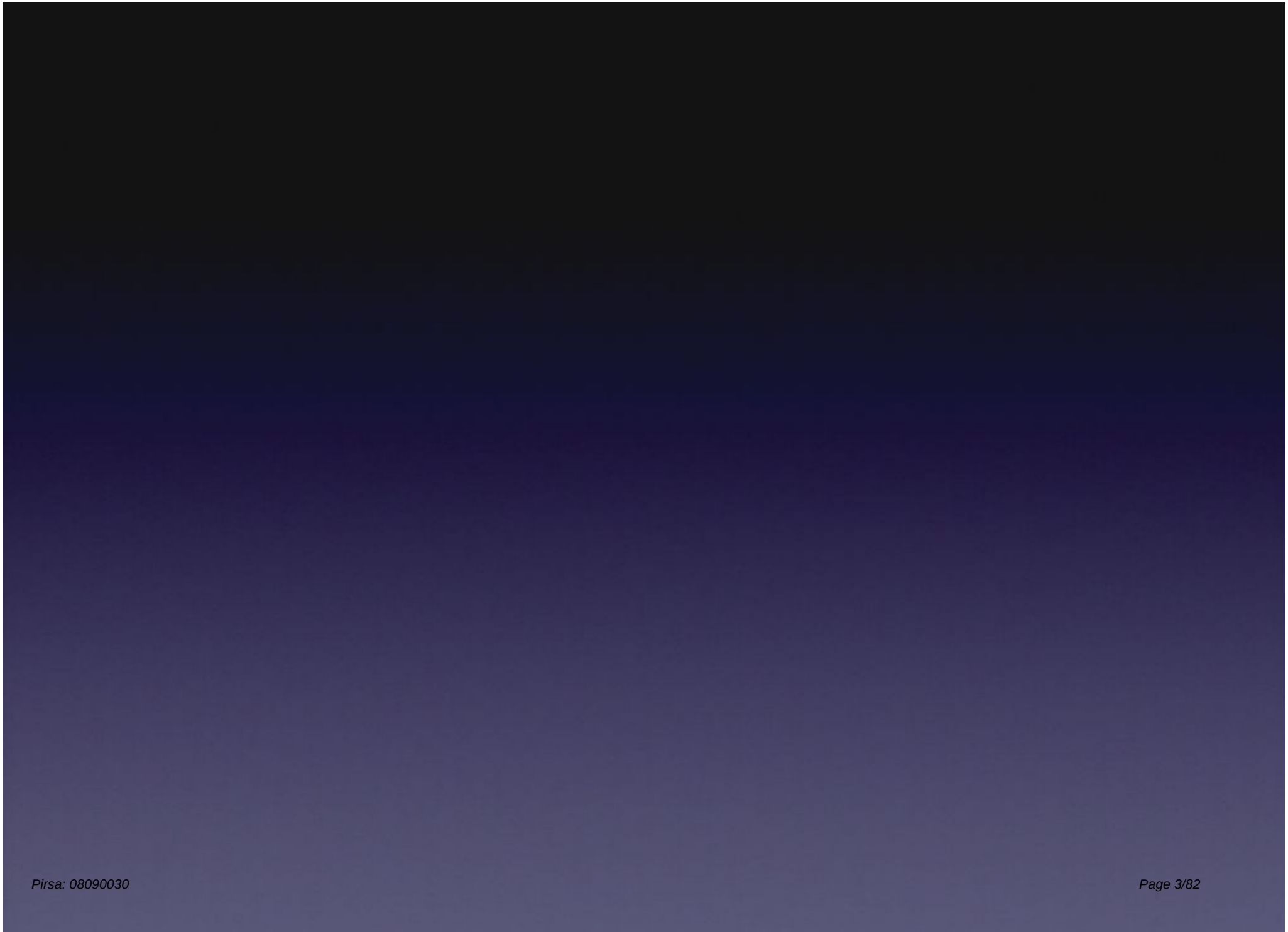
Abstract: The shift from print to online has already created a revolution in scientific communication, but it is far from complete. Among other effects, it has brought huge opportunities and threats to incumbent publishers. This talk will discuss the imperative for publishers to keep moving forward if they are to maintain their relevance in this new world.

The Future Is A Foreign Country:
Publishing in the 21st Century

Timo Hannay
Nature Publishing Group



"The past is a foreign country:
they do things differently there"

"The past is a foreign country:
they do things differently there"

LP Hartley

"The future is here.
It's just not evenly distributed yet."

Journey to Japan

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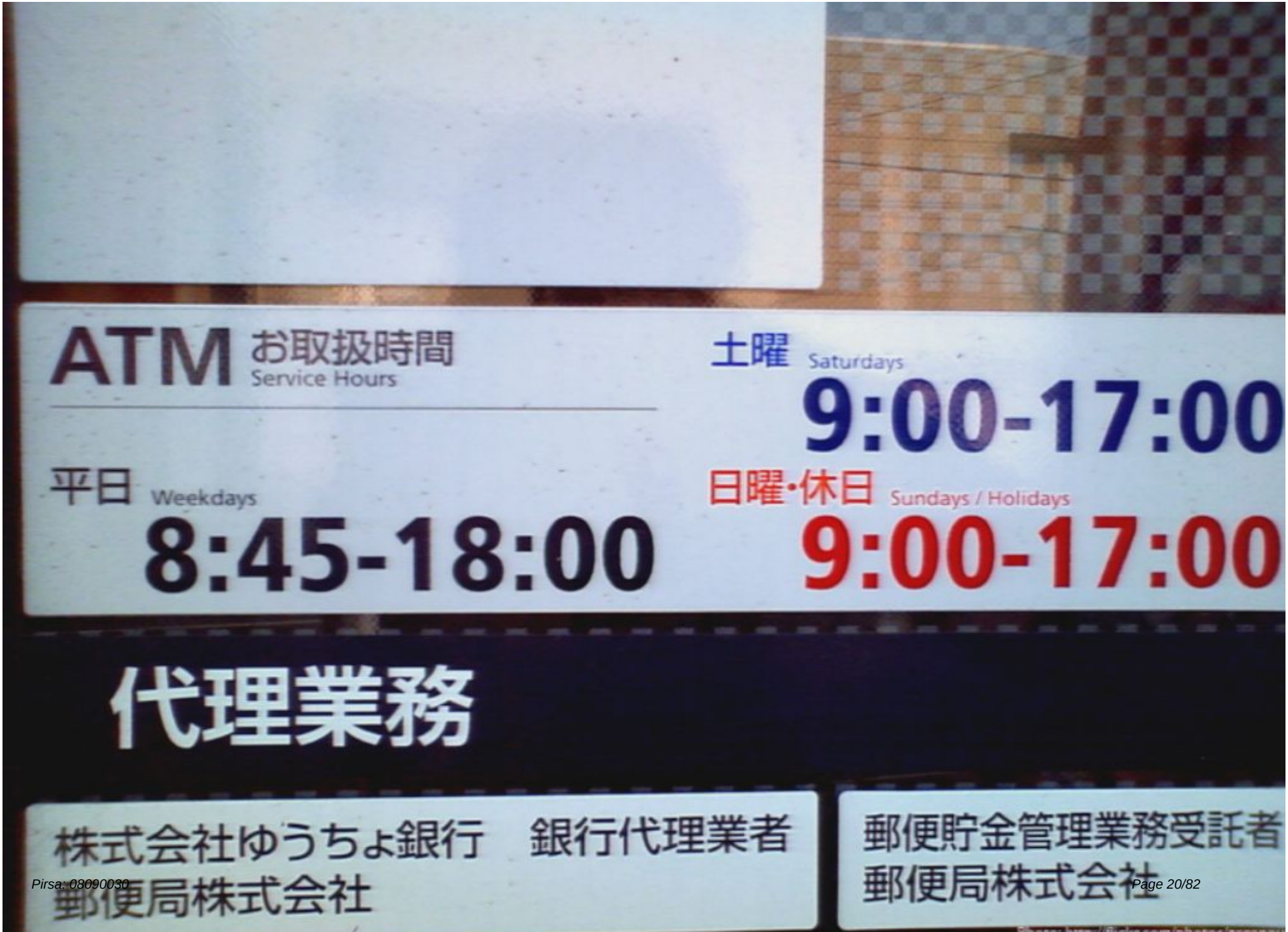
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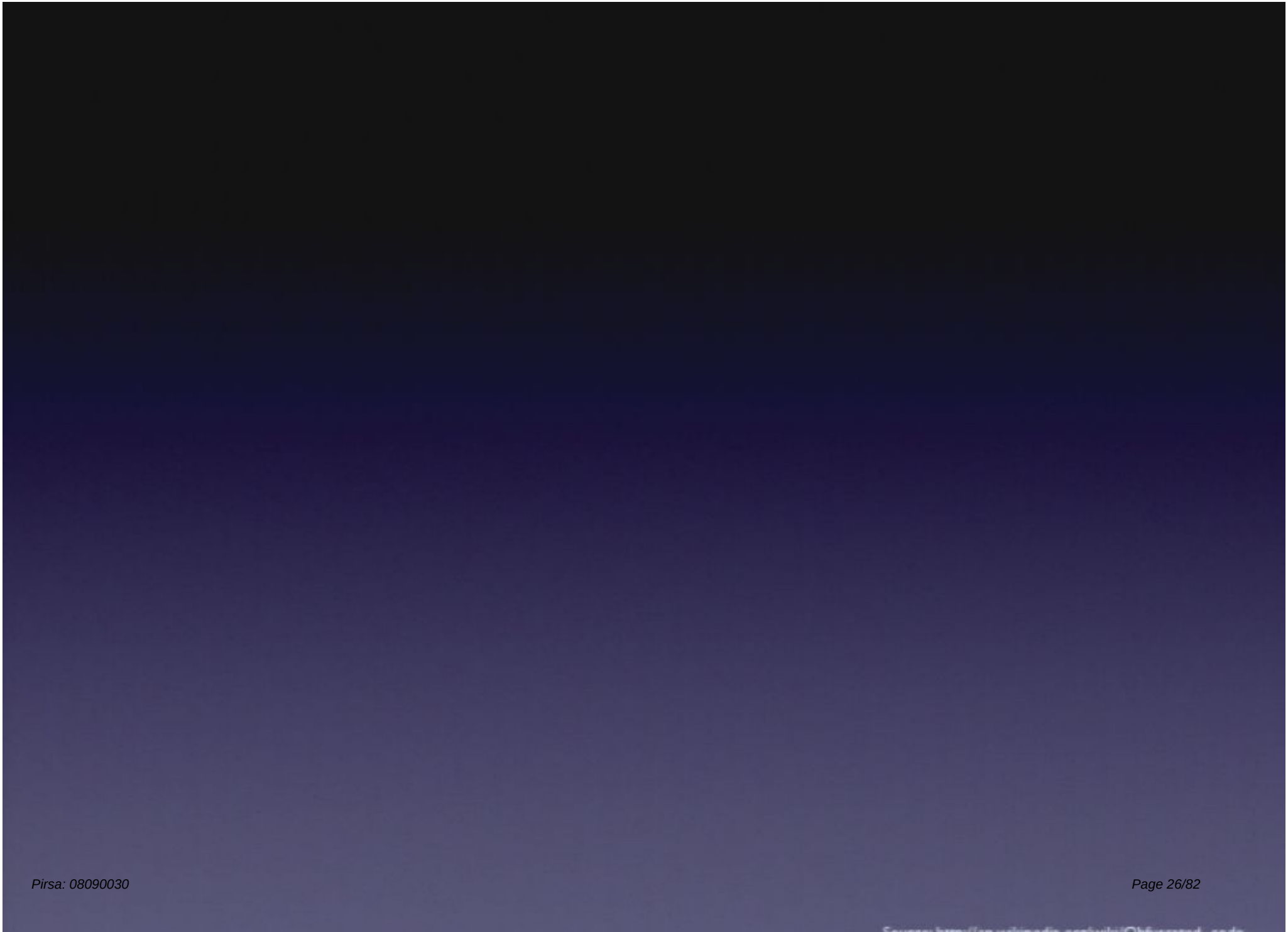

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#include <stdio.h>
main(t,_,a)char *a;{return!0<t?t<3?main(-79,-13,a+main(-87,1-_,
main(-86,0,a+1)+a)):1,t<_?main(t+1,_,a):3,main(-94,-27+t,a)&&t==2?_<13?
main(2,_+1,"%s %d %d\n"):9:16:t<0?t<-72?main(_,t,
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  :0<t?main(2,2,"%s"):*a=='/'||main(0,main(-61,*a,
"!ek;dc i@bK'(q)-[w]*%n+r3#l,{}:\nuwloca-O;m .vpbks,fxntdCeghiry"),a+1);}
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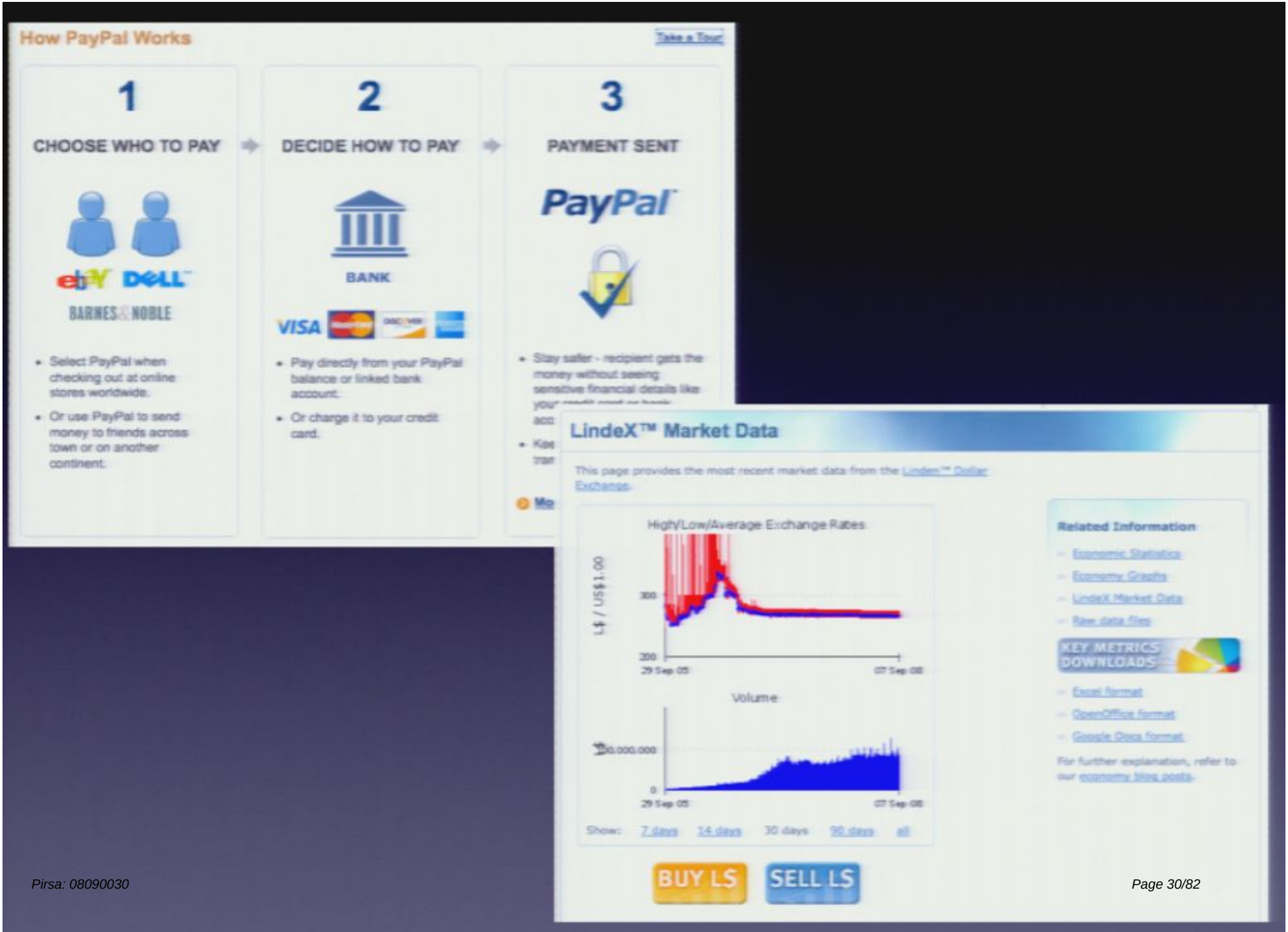
B4, we usd 2 go 2 NY 2C my bro, his GF & thr 3 :-@ kds FTF.
ILNY, its gr8.
Bt my Ps wr so {:-/ BC o 9/11 tht they dcdd 2 stay in SCO & spnd 2wks up N.
Up N, WUCIWUG - 0.
I ws vvv brd in MON.
0 bt baas & ^^^^^.
AAR8, my Ps wr :-) - they sd ICBW, & tht they wr ha-p 4 the pc&qt...
IDTS!!
I wntd 2 go hm ASAP, 2C my M8s again.
2day, I cam bk 2 skool.
I feel v O:-) BC I hv dn all my hm wrk.
Now its BAU ...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Publishers React

PRISM

Partnership for Research Integrity in Science & Medicine

WELCOME!

The Partnership for Research Integrity in Science and Medicine (PRISM) was formed to advocate for policies that ensure the quality, integrity, and economic viability of peer-reviewed journals.

PRISM supports new approaches to access and new economic models that offer choices to suit diverse budgets and needs. Publishers have been at the forefront in testing new models to expand access for subscribers and non-subscribers alike.

PRISM expresses concerns about the unintended consequences of unfunded government mandates and mandatory one-size-fits-all policies that underestimate the complexities and differing needs of the scientific community and scientific journals.

PRISM seeks to educate all stakeholders about the importance of maintaining the integrity of published information, and sustaining the incentives for all publishers to invest in the system of independent publishing that continues to sustain the public's trust in scientific and medical research.

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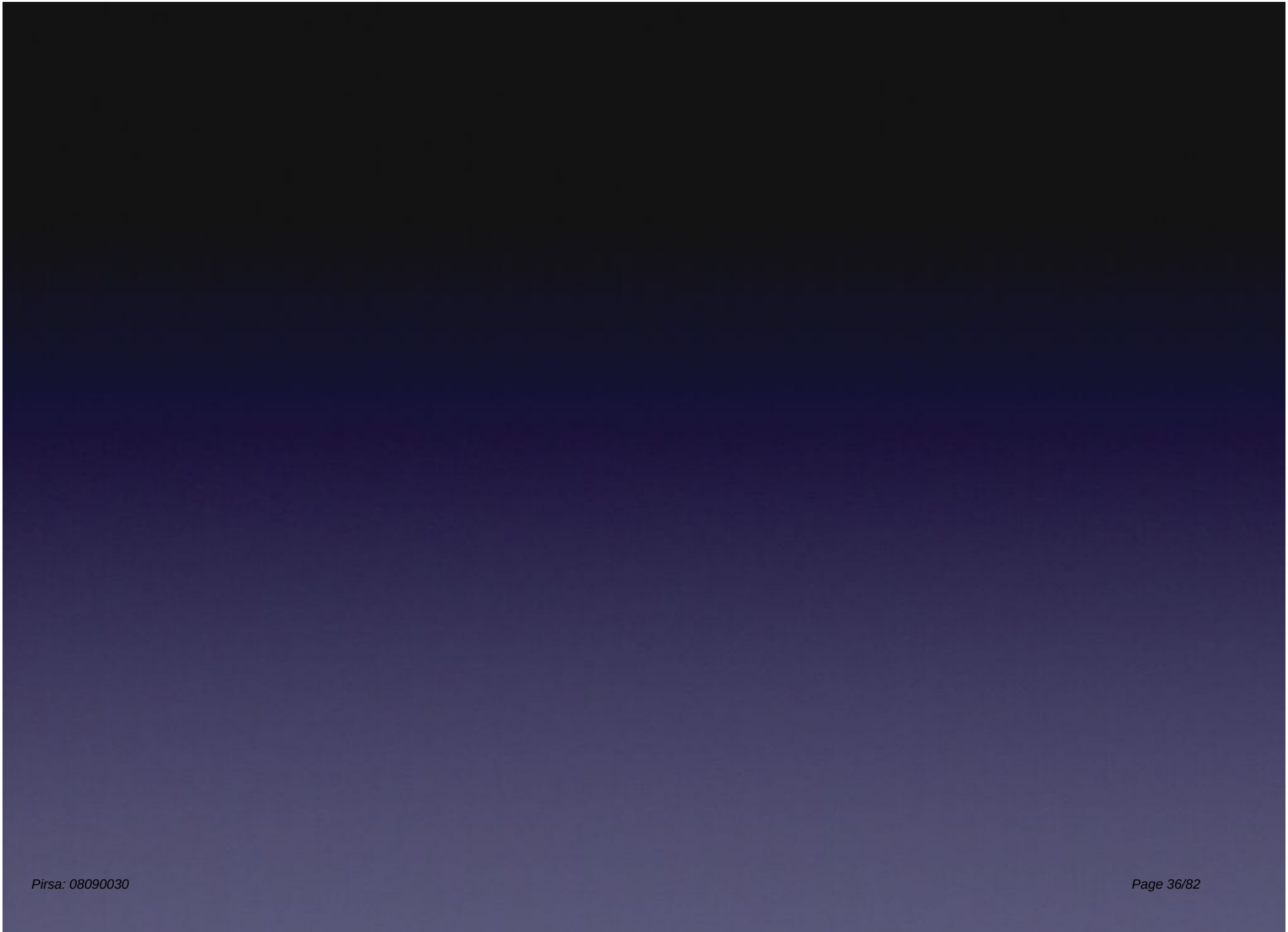
Scholarly publishing is complex, as are the issues surrounding the debate about federally mandated free access. Scholarly publishers themselves are not unanimous in their views on this topic, but all are united in their commitment to the advancement of science and the improvement of life through the wide dissemination of research results.



"While scientists have gloried in the disruptive effect that the Web is having on publishers and libraries, with many fields strongly pushing open publication models, we are much more resistant to letting it be a disruptive force in the practice of our disciplines."

Jim Hendler

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4% compliance

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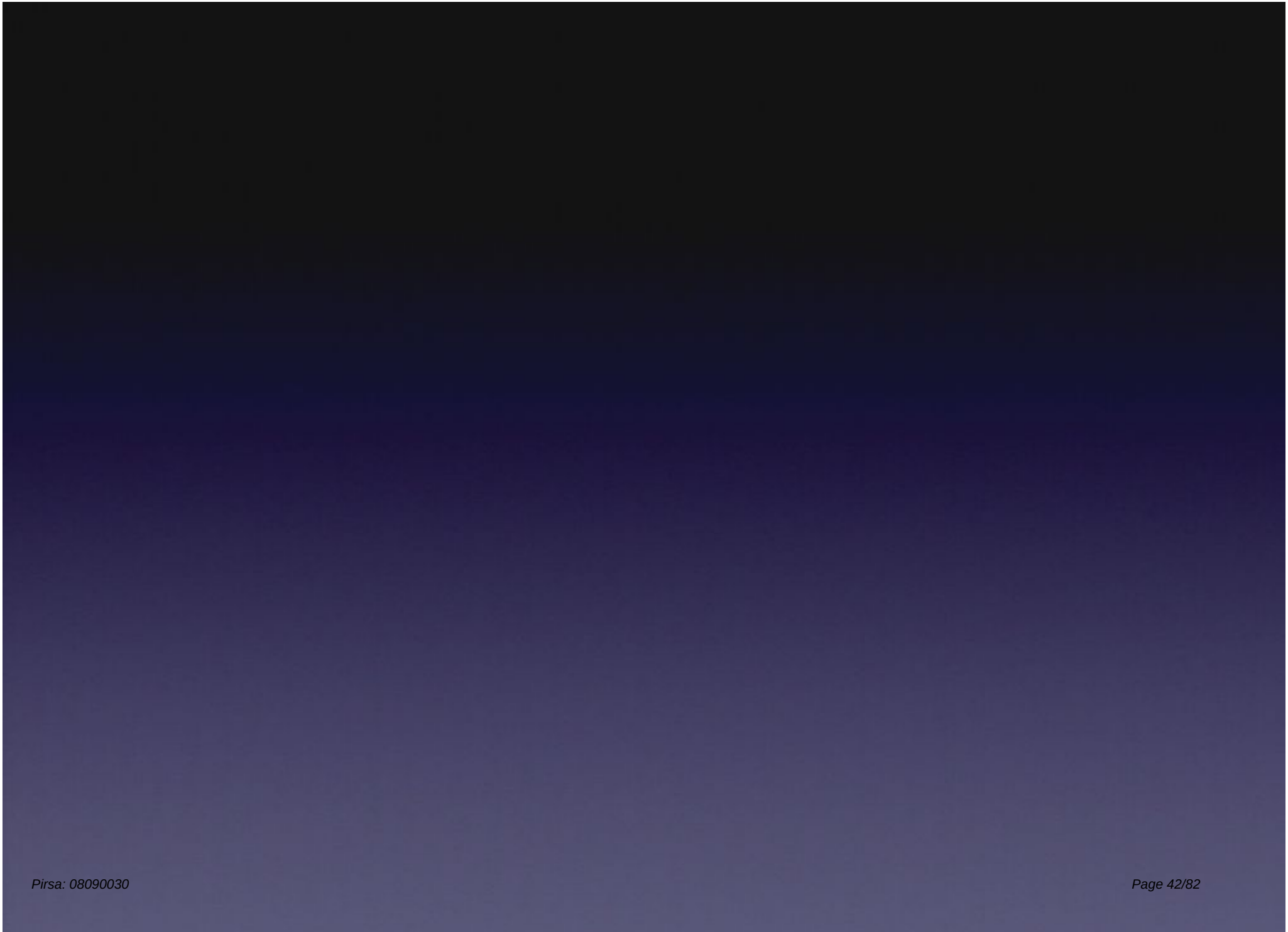
70% of scientists can't even be bothered to say "yes"

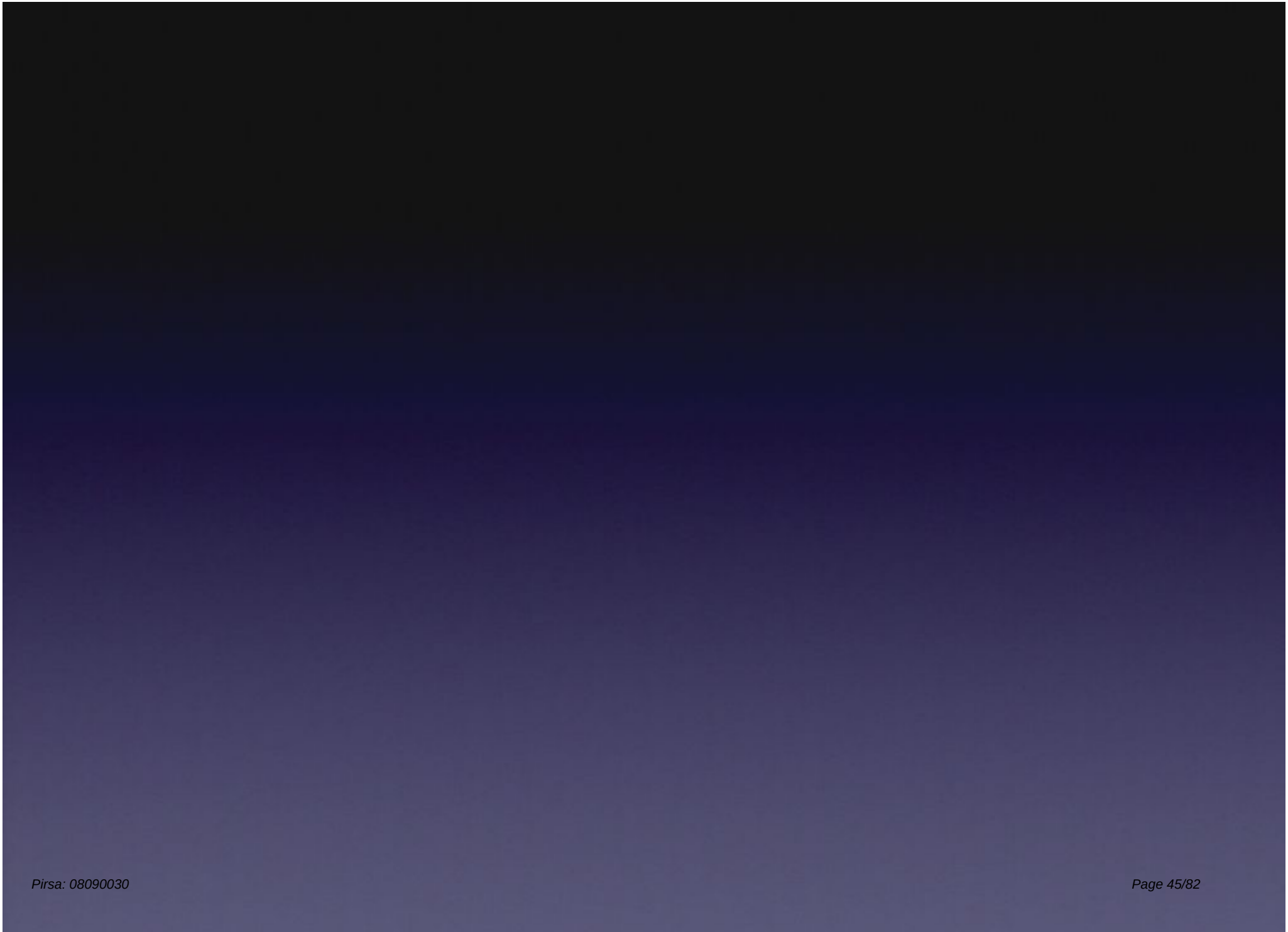
Being Progressive

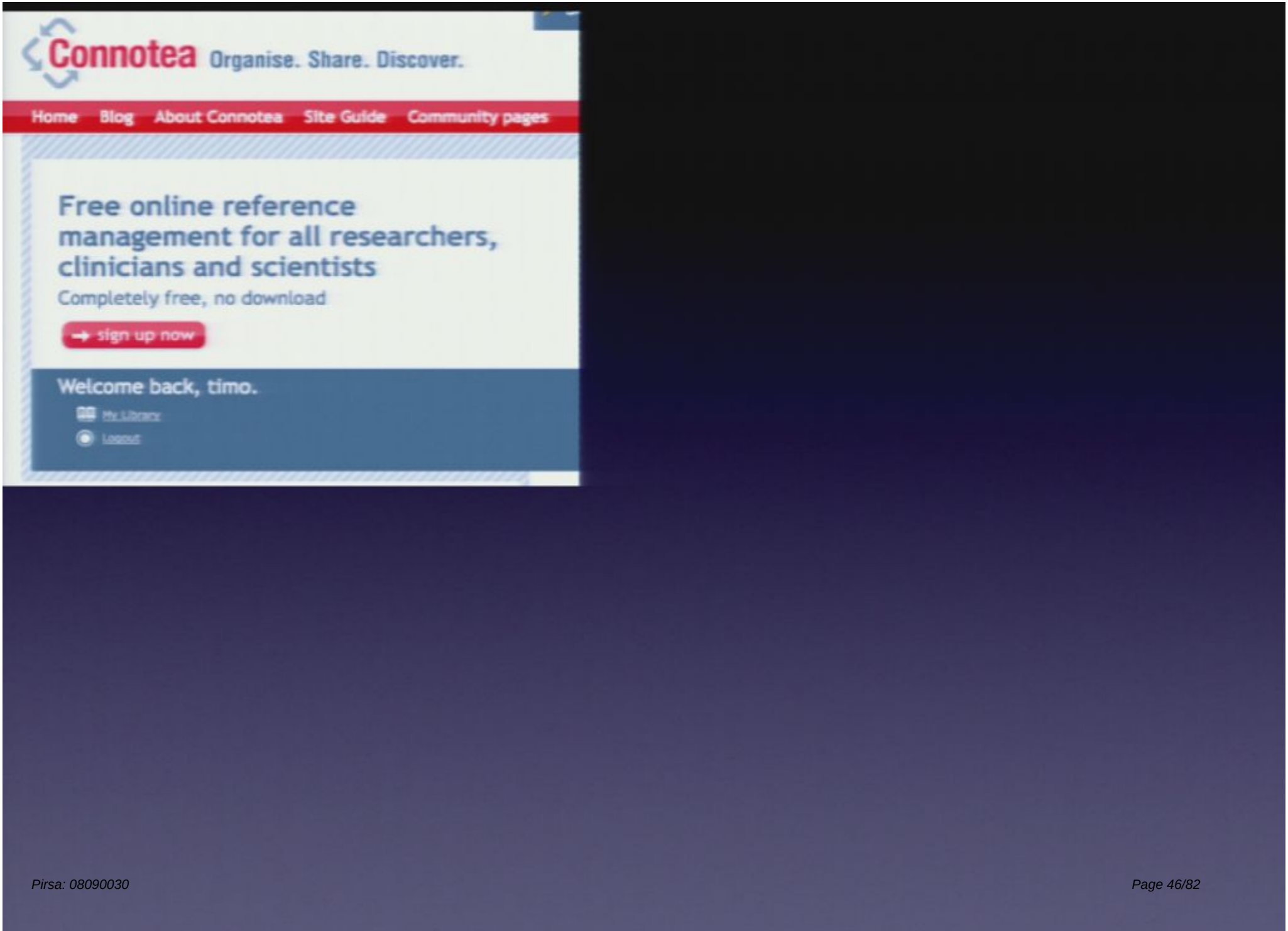


FIRST, to place before the general public the grand results of Scientific Work and Scientific Discovery ; and to urge the claims of Science to a more general recognition in Education and in Daily Life ;

FIRST, to place before the general public the grand results of Scientific Work and Scientific Discovery ; and to urge the claims of Science to a more general recognition in Education and in Daily Life ;

And, SECONDLY, to aid Scientific men [sic] themselves, by giving early information of all advances made in any branch of Natural knowledge throughout the world, and by affording them an opportunity of discussing the various Scientific questions which arise from time to time.

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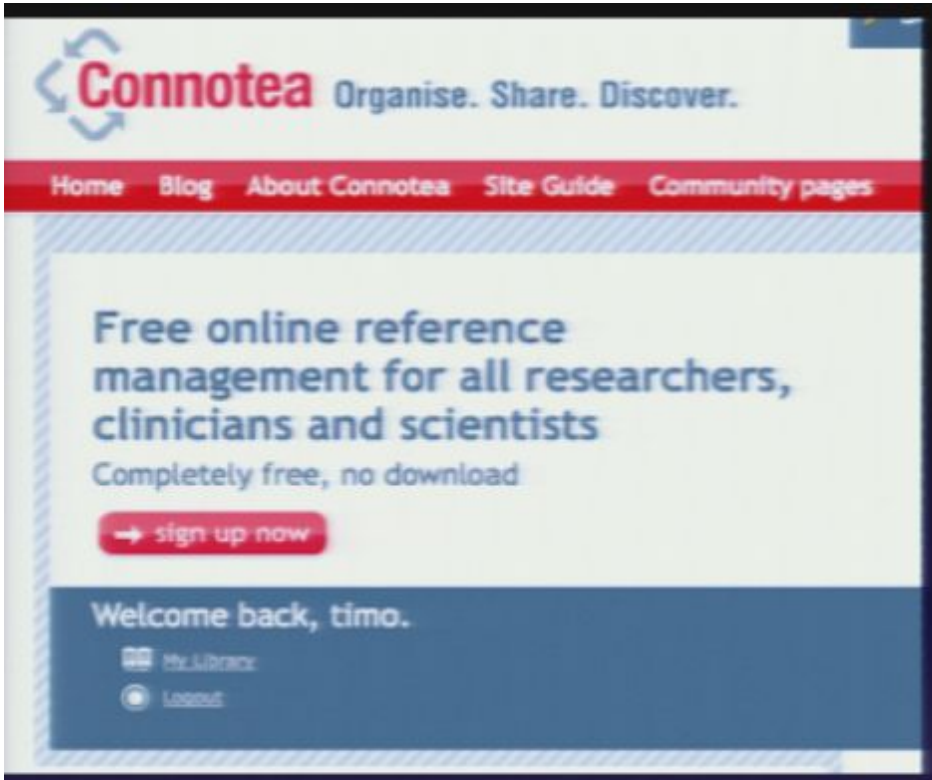
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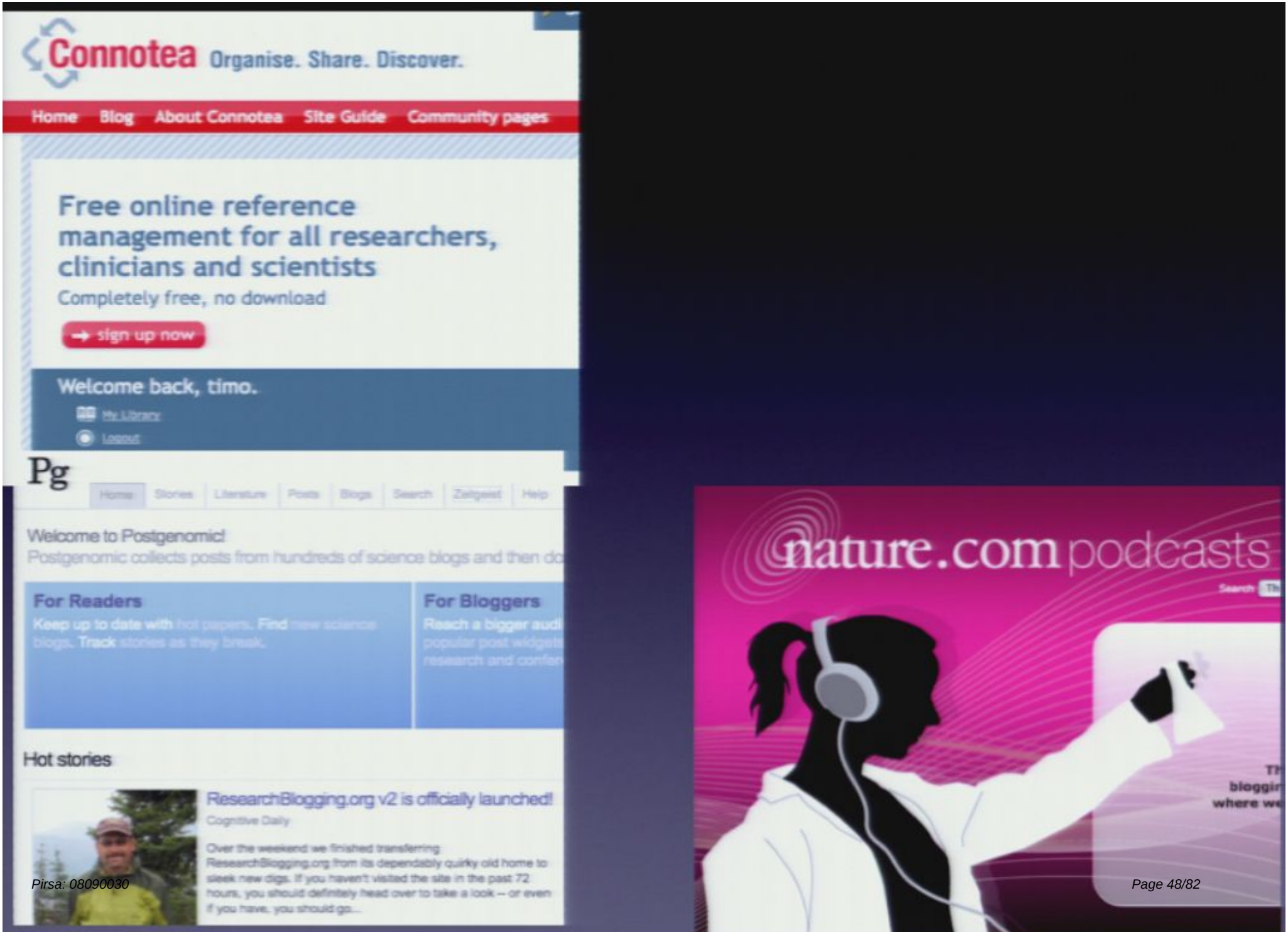
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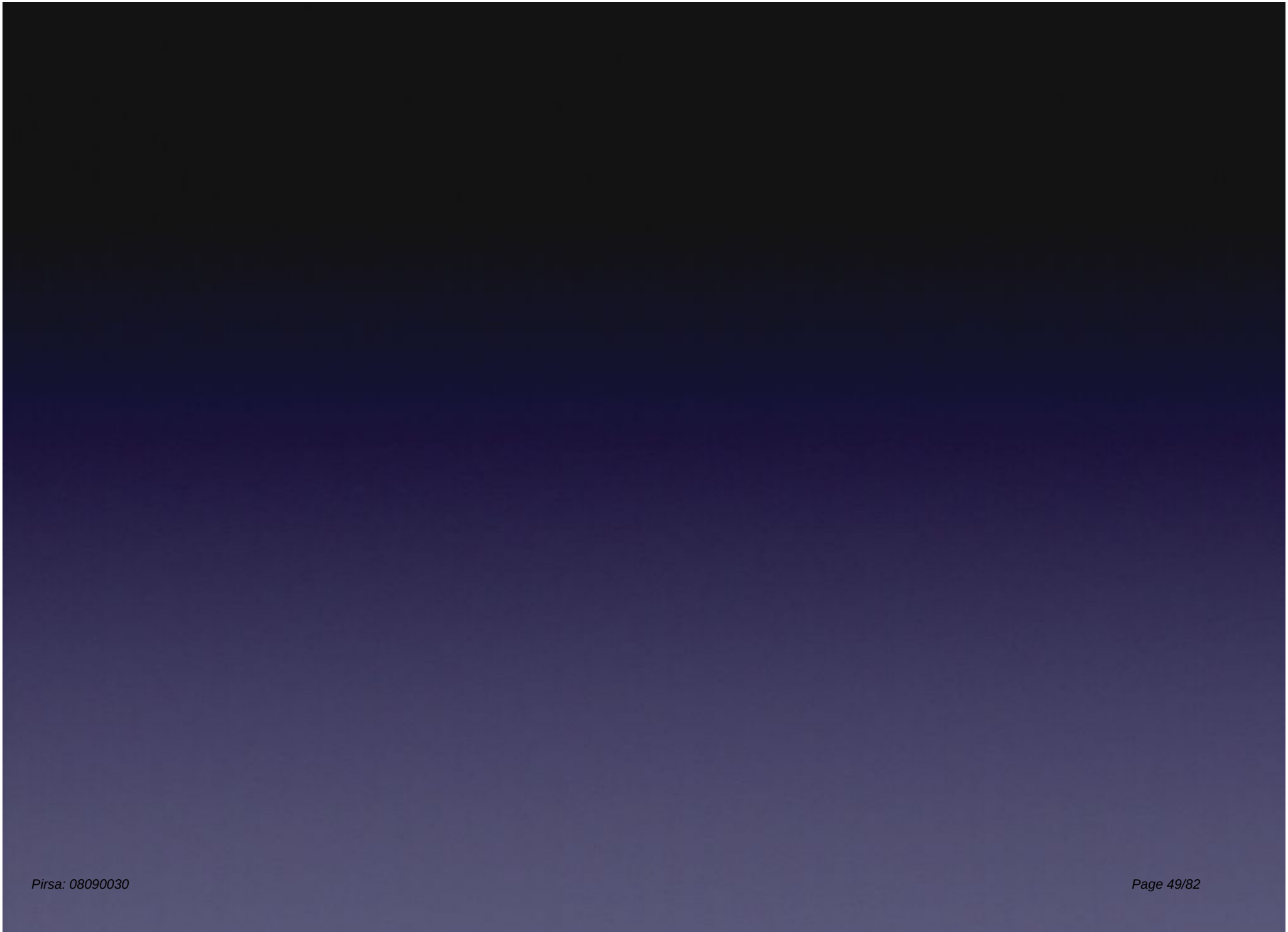

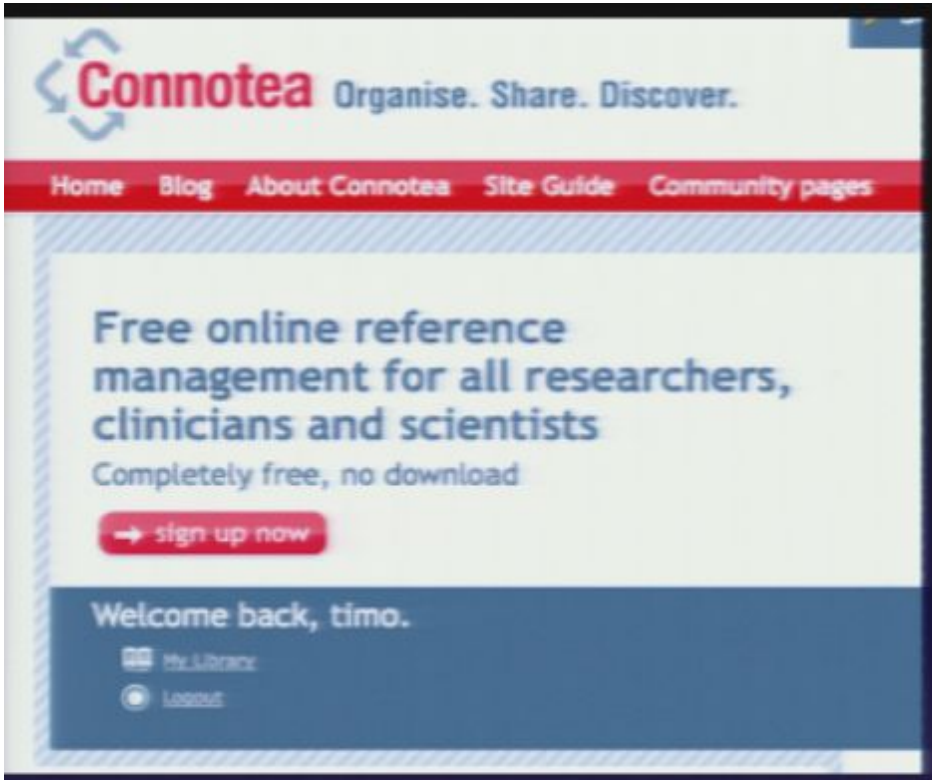
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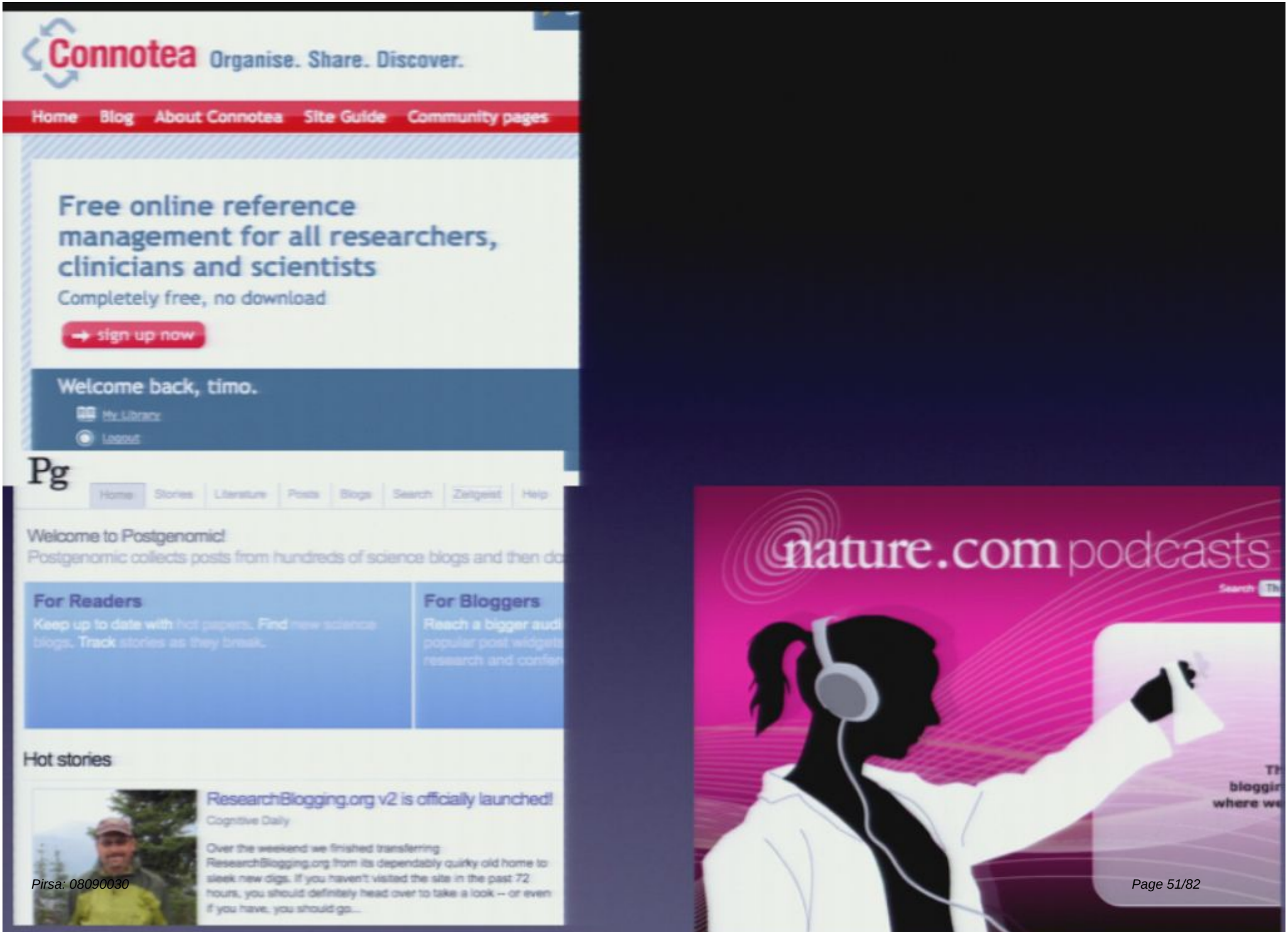
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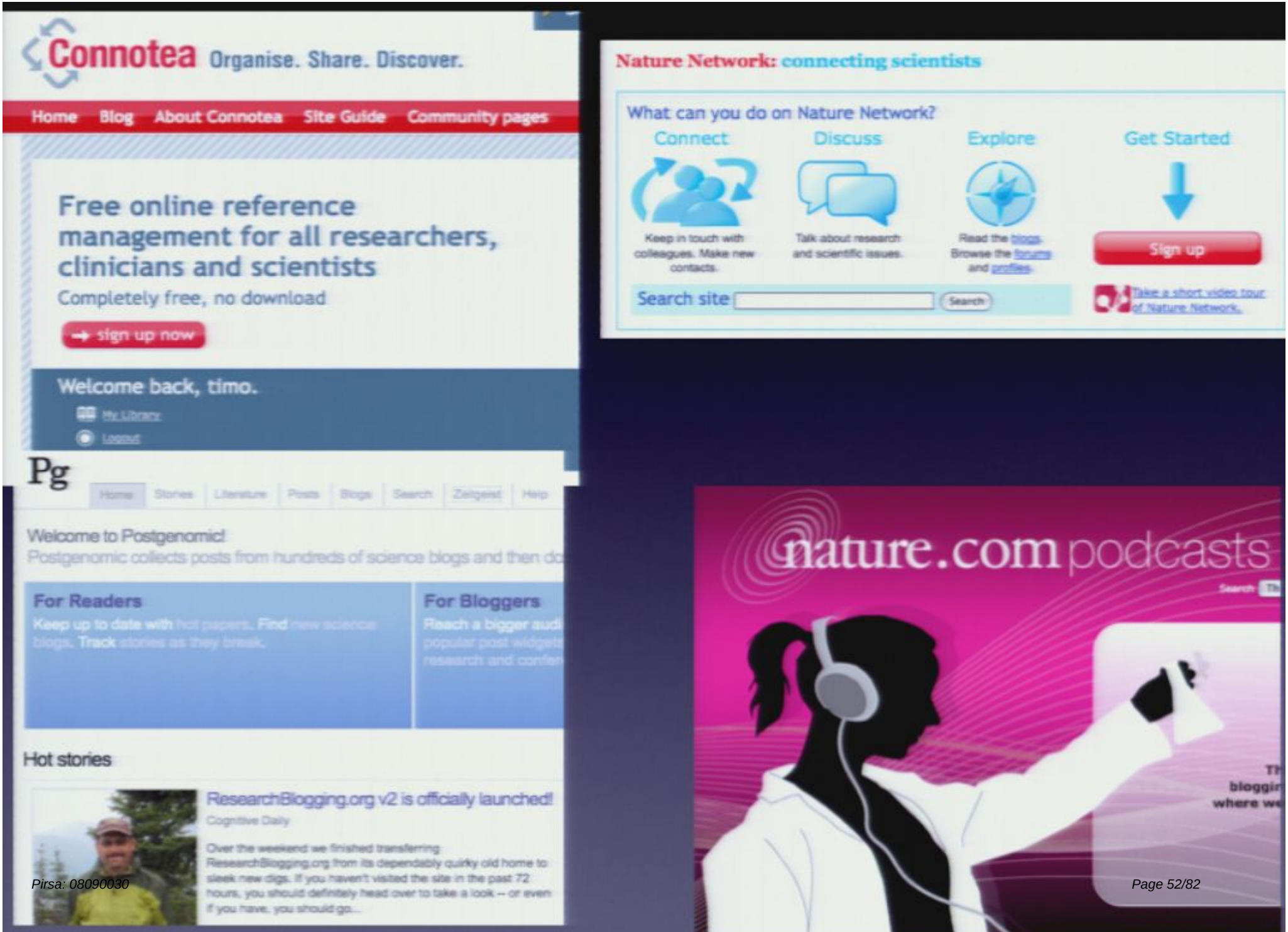
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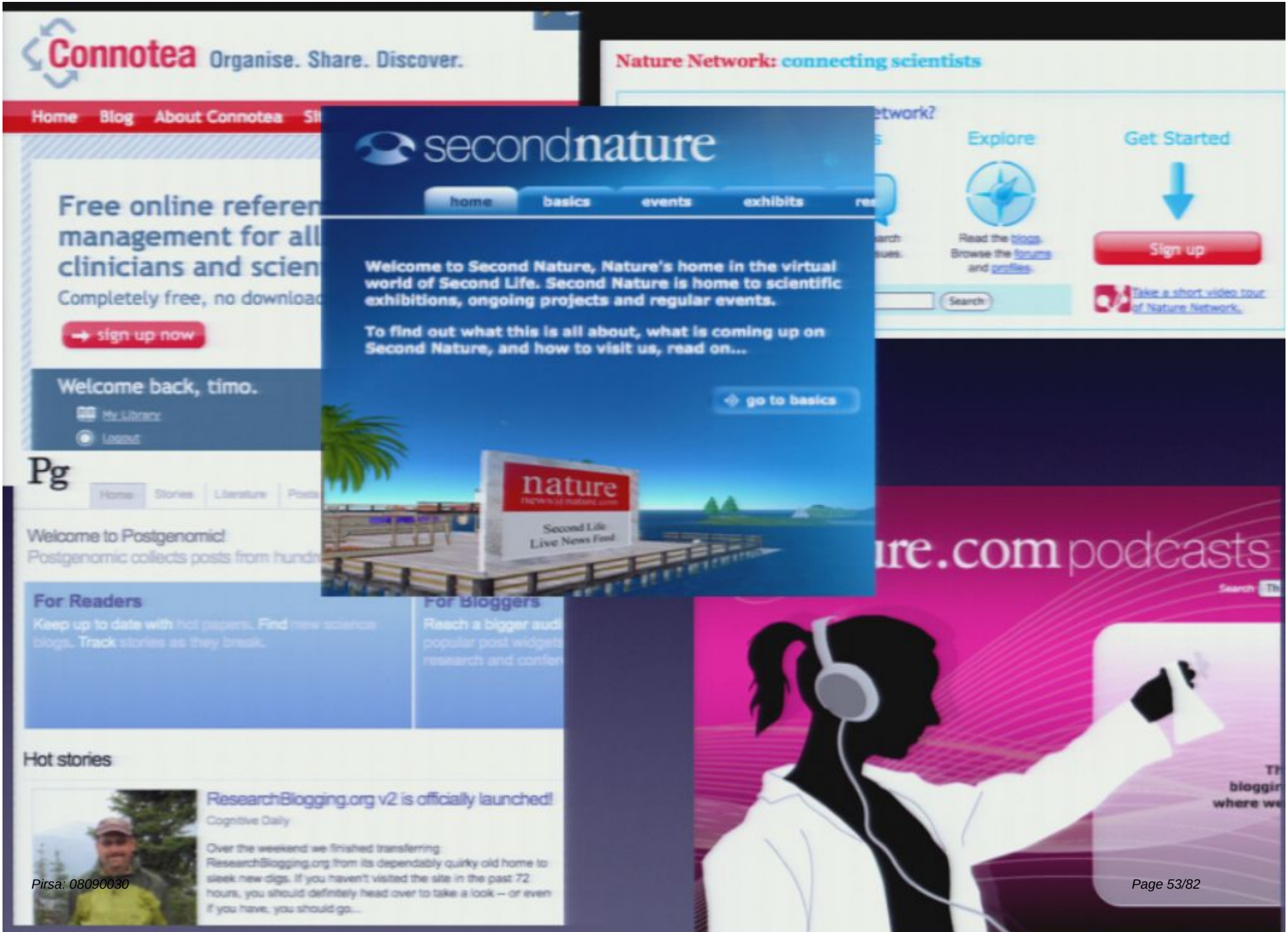
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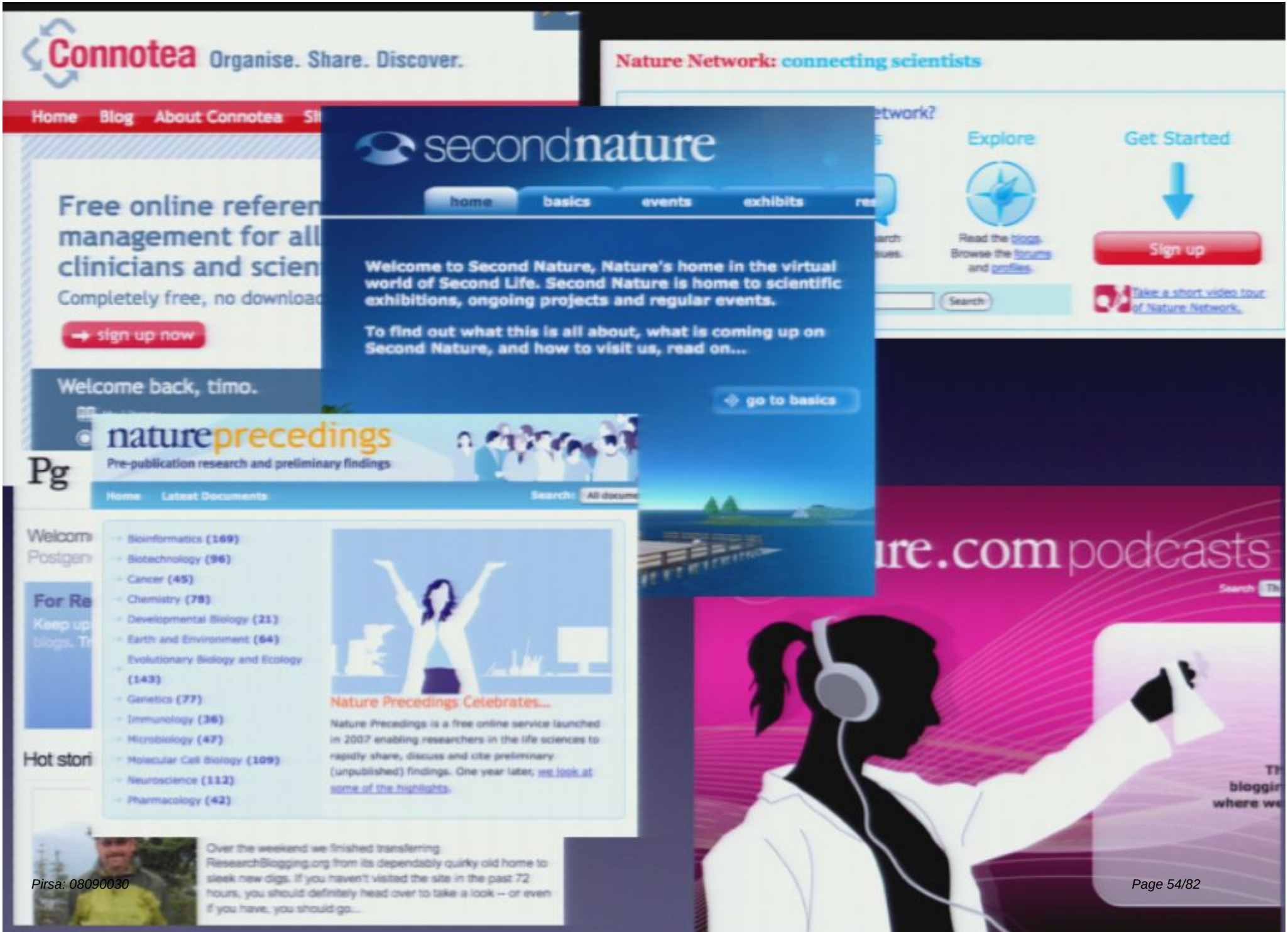
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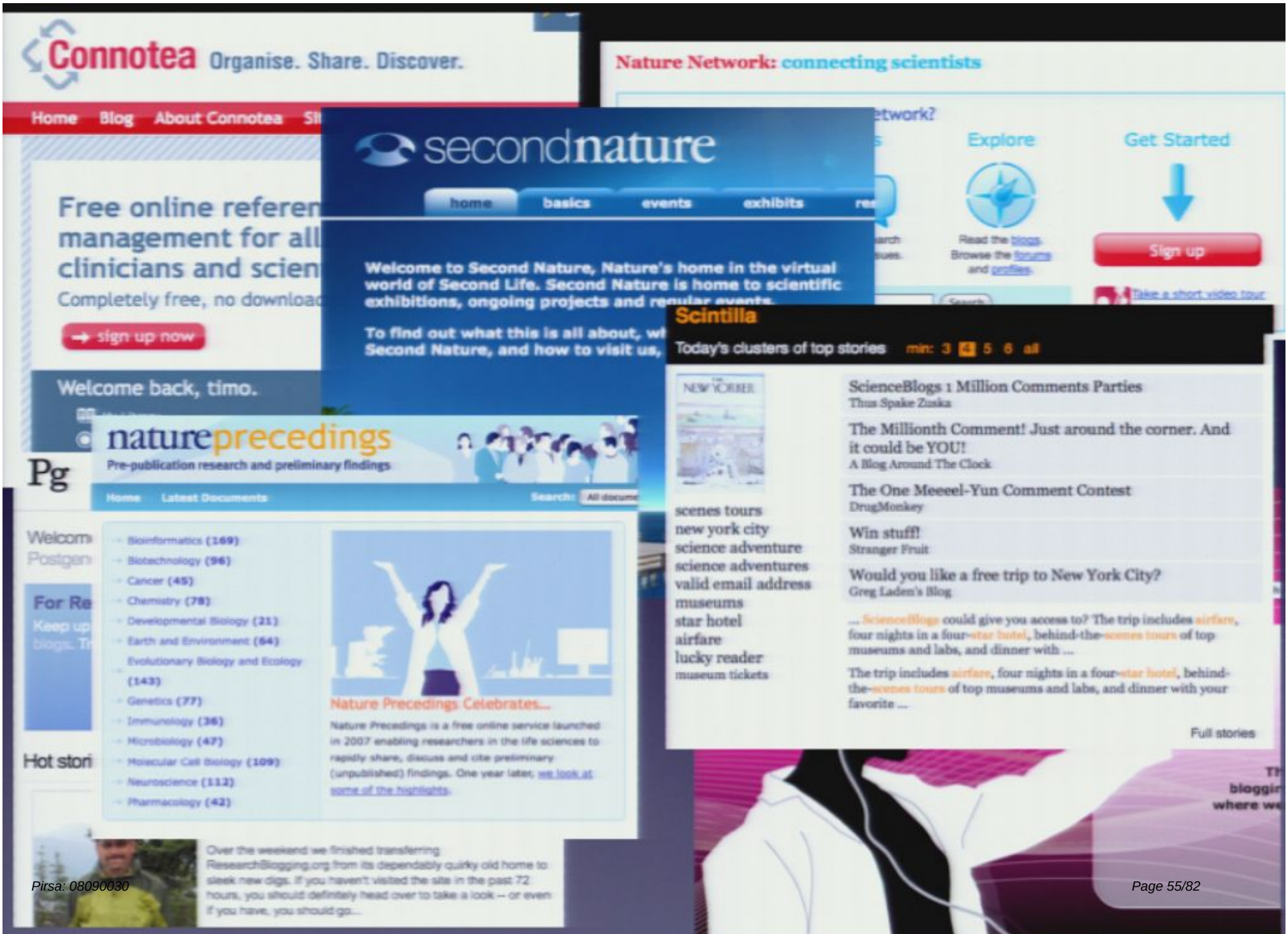
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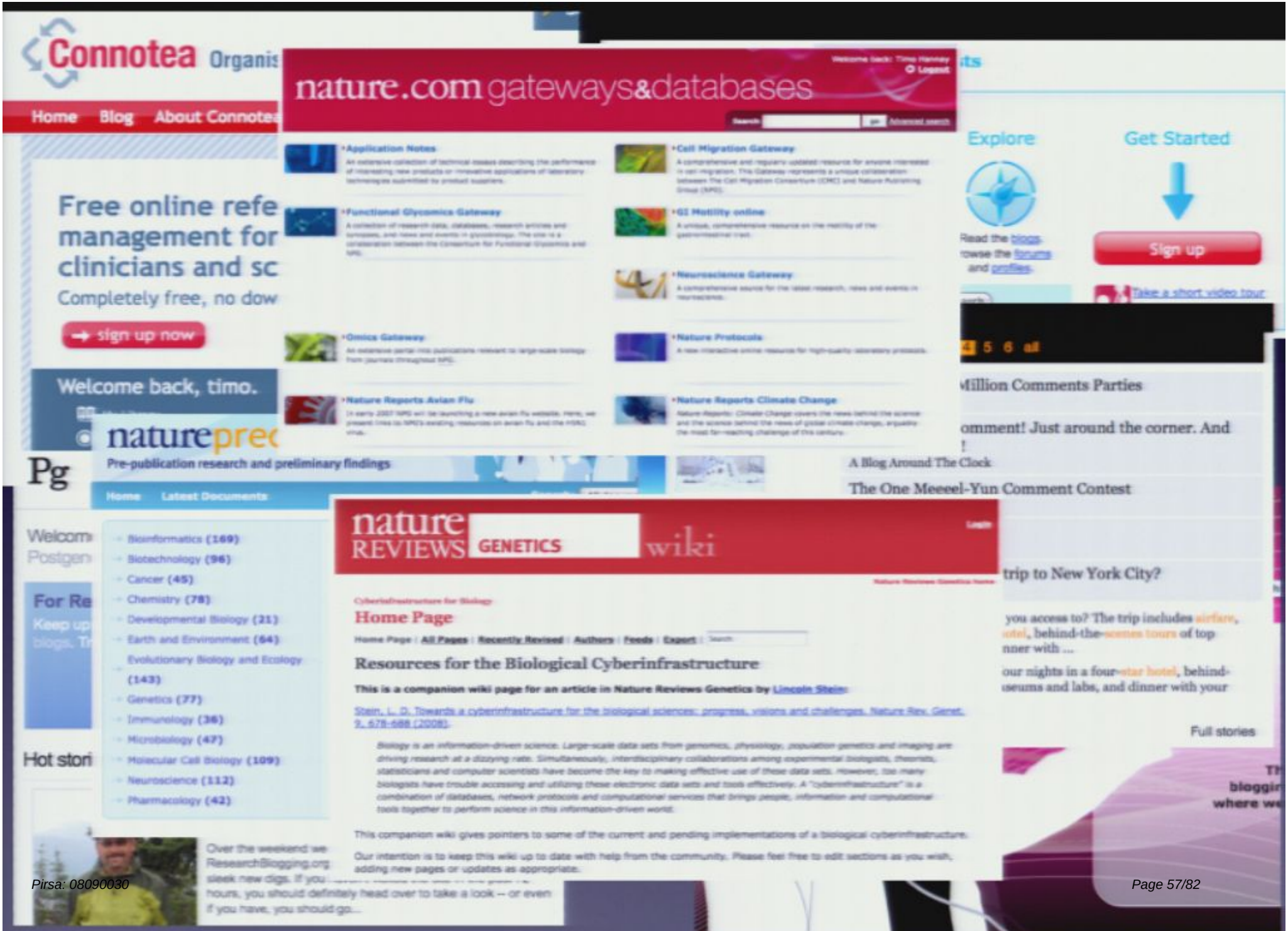
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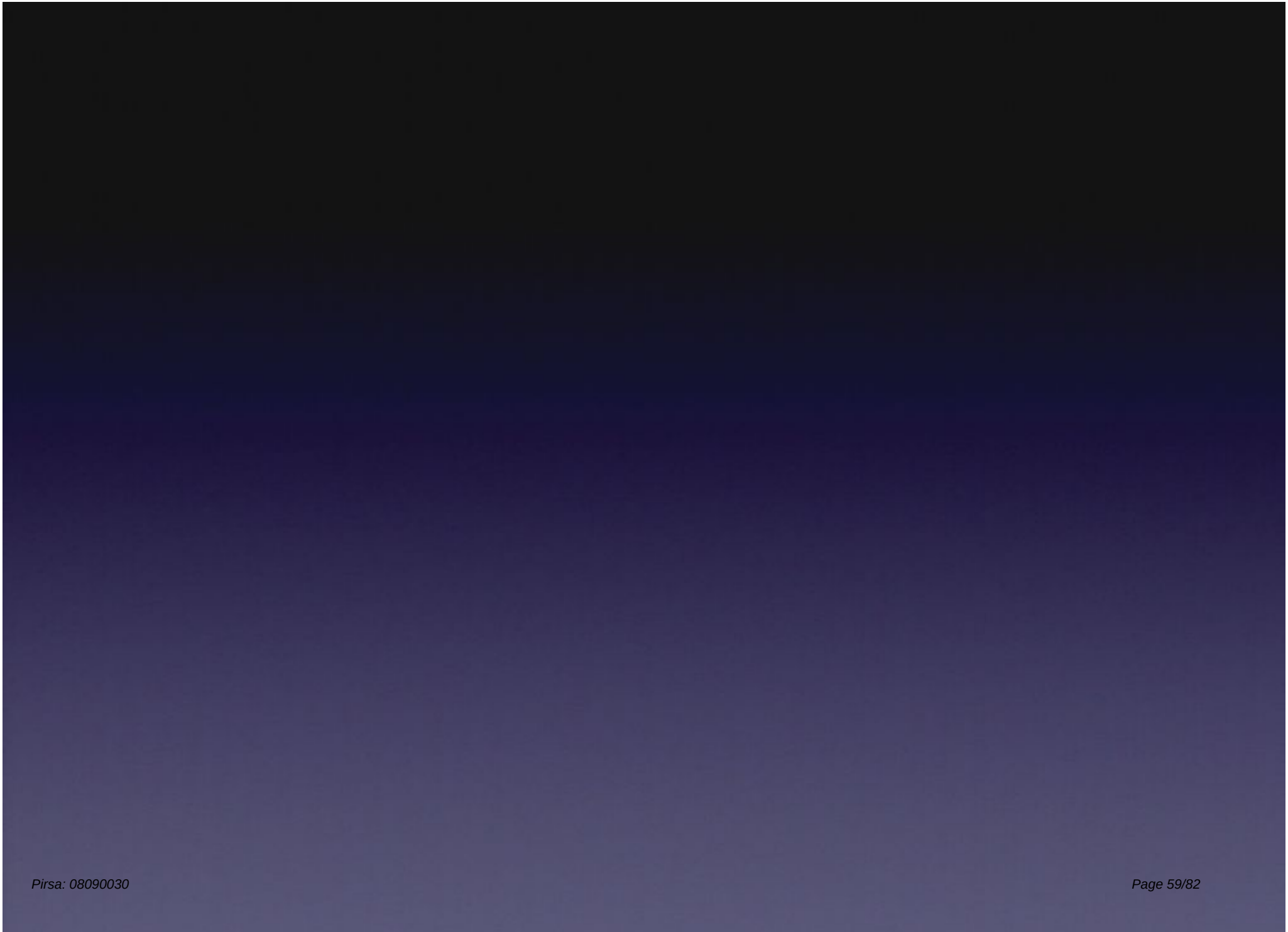
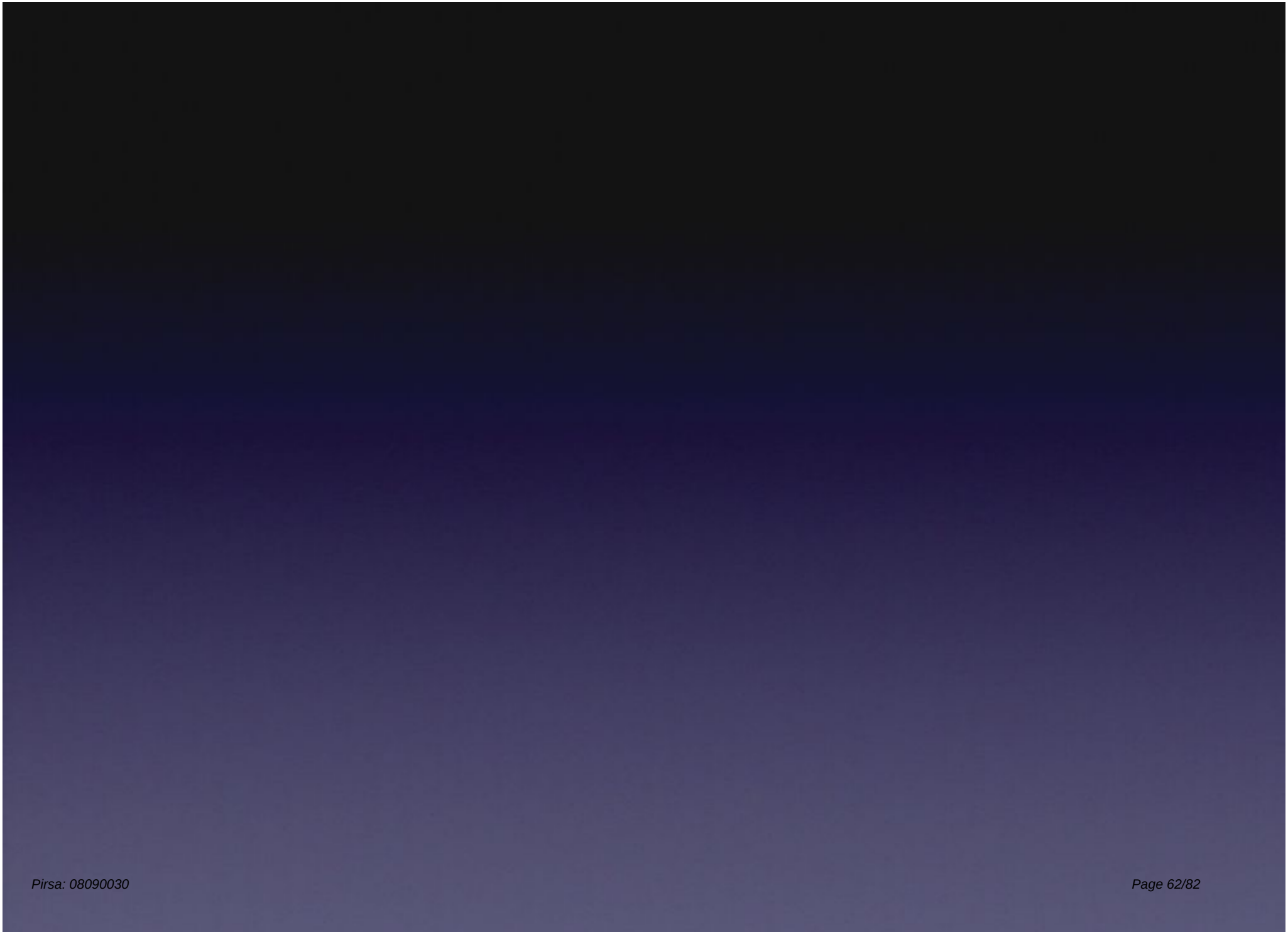
Resources for the Biological Cyberinfrastructure
This is a companion wiki page for an article in Nature Reviews Genetics by Lincoln Stein:
Stein, L. D. Towards a cyberinfrastructure for the biological sciences: progress, visions and challenges. Nature Rev. Genet. 9, 678-688 (2008).
Biology is an information-driven science. Large-scale data sets from genomics, physiology, population genetics and imaging are driving research at a dizzying rate. Simultaneously, interdisciplinary collaborations among experimental biologists, theorists, statisticians and computer scientists have become the key to making effective use of these data sets. However, too many biologists have trouble accessing and utilizing these electronic data sets and tools effectively. A "cyberinfrastructure" is a combination of databases, network protocols and computational services that brings people, information and computational tools together to perform science in this information-driven world.
This companion wiki gives pointers to some of the current and pending implementations of a biological cyberinfrastructure.
Our intention is to keep this wiki up to date with help from the community. Please feel free to edit sections as you wish, adding new pages or updates as appropriate.
Over the weekend we
ResearchBlogging.org
sleek new digs. If you
hours, you should definitely head over to take a look -- or even
if you have, you should go...



If we build it they will come

~~If we build it they will come~~

Unless we build it we won't know



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OpenWetWare is an effort to promote the sharing of information, know-how, and wisdom among researchers and groups who are working in biology & biological engineering. Learn more about us.
If you would like edit access, would be interested in helping out, or want your lab website hosted on OpenWetWare, please join us.
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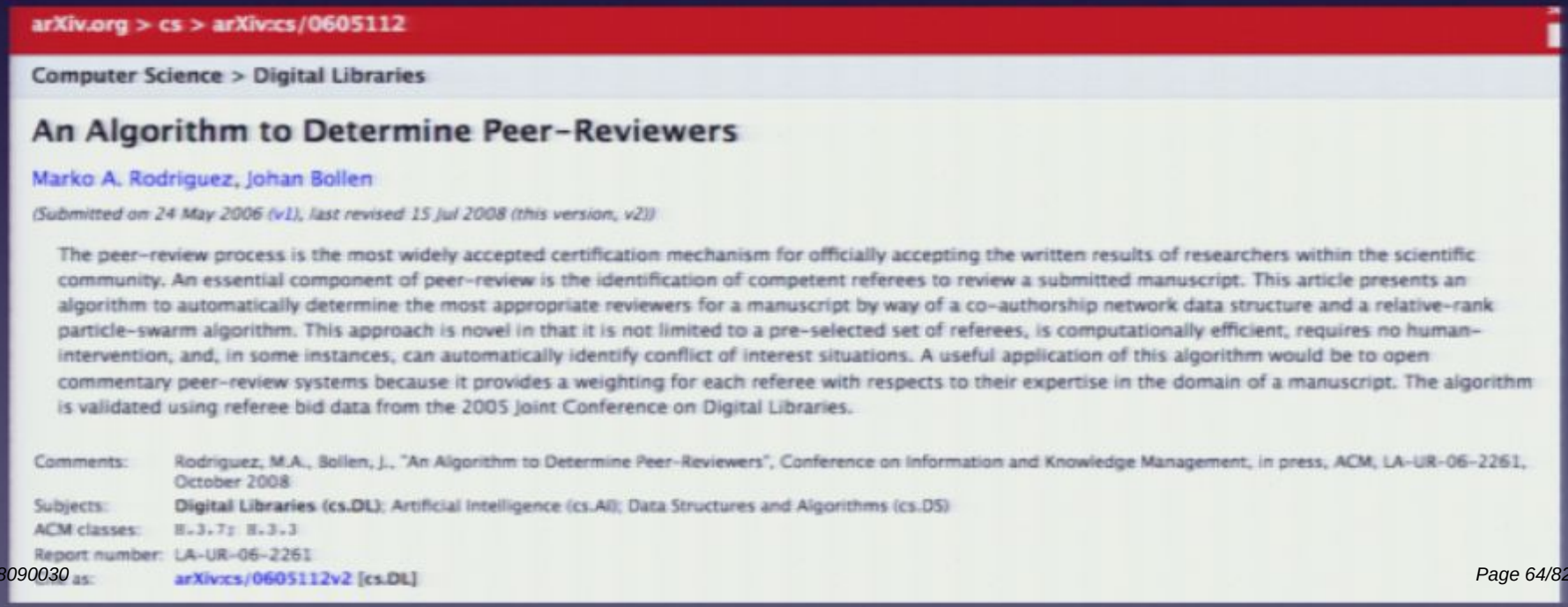

arXiv.org > cs > arXiv:cs/0605112

Computer Science > Digital Libraries

An Algorithm to Determine Peer-Reviewers

Marko A. Rodriguez, Johan Bollen

(Submitted on 24 May 2006 (v1), last revised 15 Jul 2008 (this version, v2))

The peer-review process is the most widely accepted certification mechanism for officially accepting the written results of researchers within the scientific community. An essential component of peer-review is the identification of competent referees to review a submitted manuscript. This article presents an algorithm to automatically determine the most appropriate reviewers for a manuscript by way of a co-authorship network data structure and a relative-rank particle-swarm algorithm. This approach is novel in that it is not limited to a pre-selected set of referees, is computationally efficient, requires no human-intervention, and, in some instances, can automatically identify conflict of interest situations. A useful application of this algorithm would be to open commentary peer-review systems because it provides a weighting for each referee with respects to their expertise in the domain of a manuscript. The algorithm is validated using referee bid data from the 2005 Joint Conference on Digital Libraries.

Comments: Rodriguez, M.A., Bollen, J., "An Algorithm to Determine Peer-Reviewers", Conference on Information and Knowledge Management, in press, ACM, LA-UR-06-2261, October 2008
Subjects: Digital Libraries (cs.DL); Artificial Intelligence (cs.AI); Data Structures and Algorithms (cs.DS)
ACM classes: H.3.7; H.3.3
Report number: LA-UR-06-2261
Cite as: arXiv:cs/0605112v2 [cs.DL]

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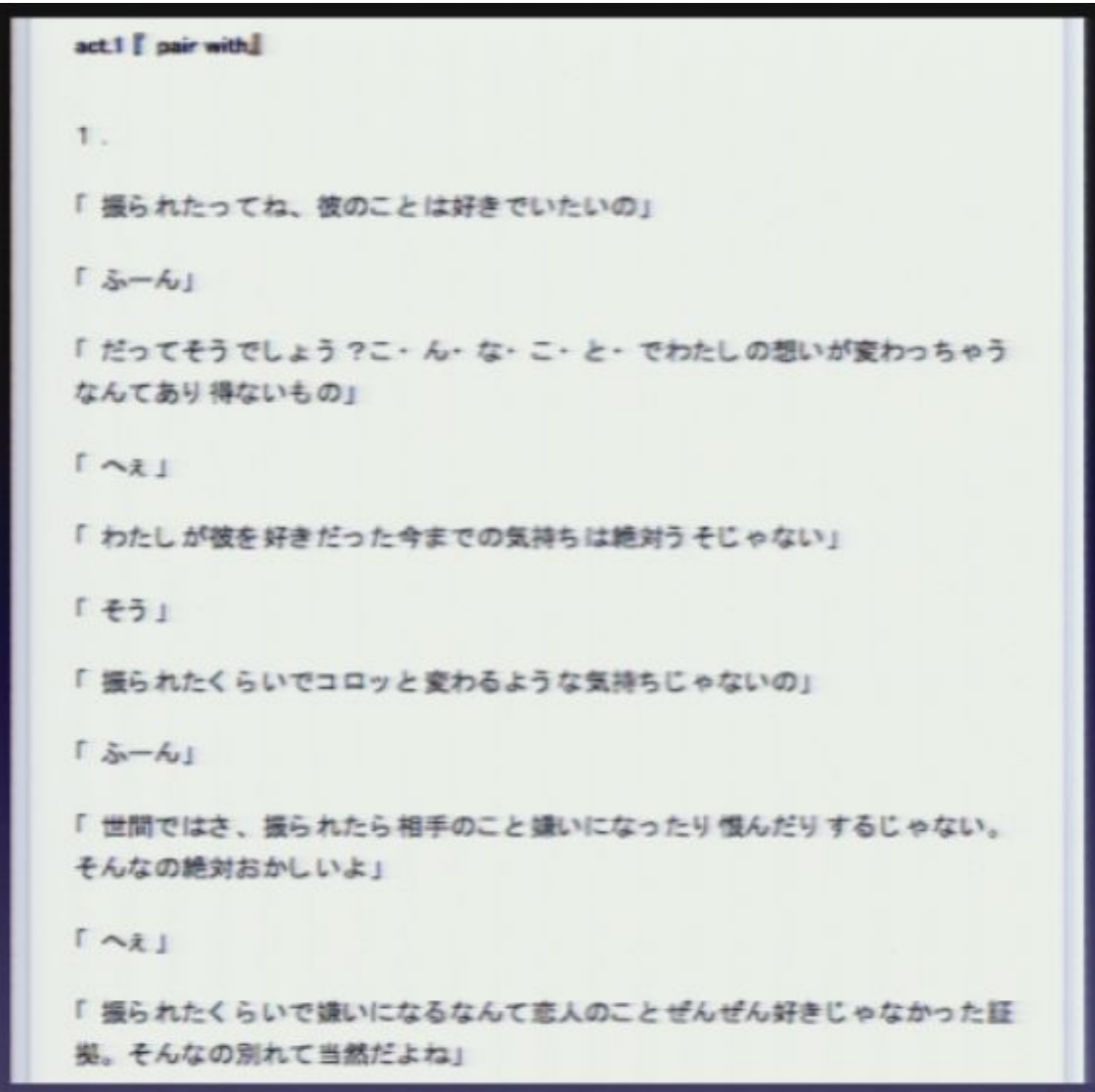

act.1『 pair with』

1 .

「 振られたってね、彼のことは好きでいたいの」

「 ふーん」

「 だってそうでしょう？こ・ん・な・こ・と・でわたしの想いが変わっちゃうなんてあり得ないもの」

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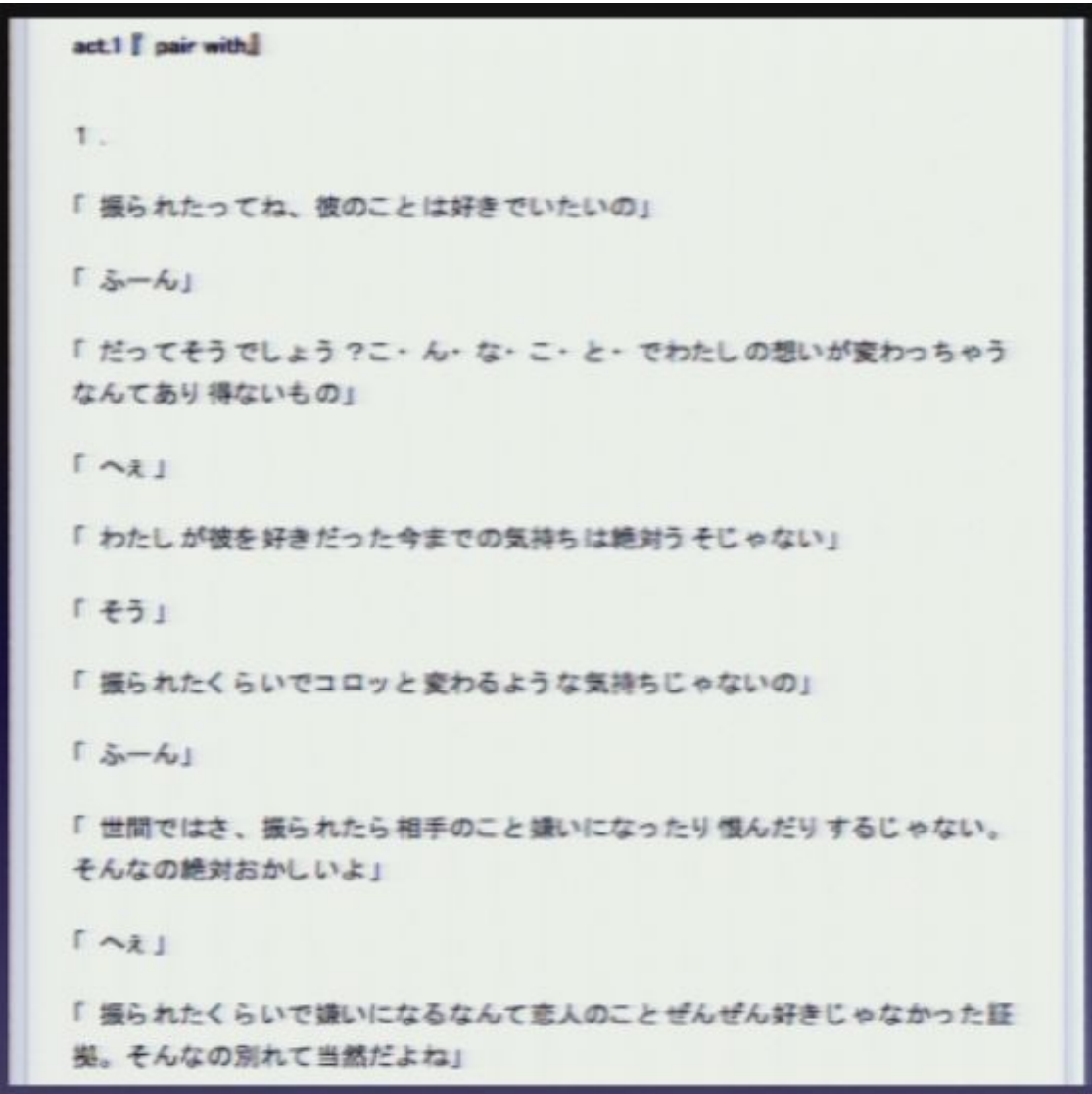
The Fall of the House of Usher: 7,000 words



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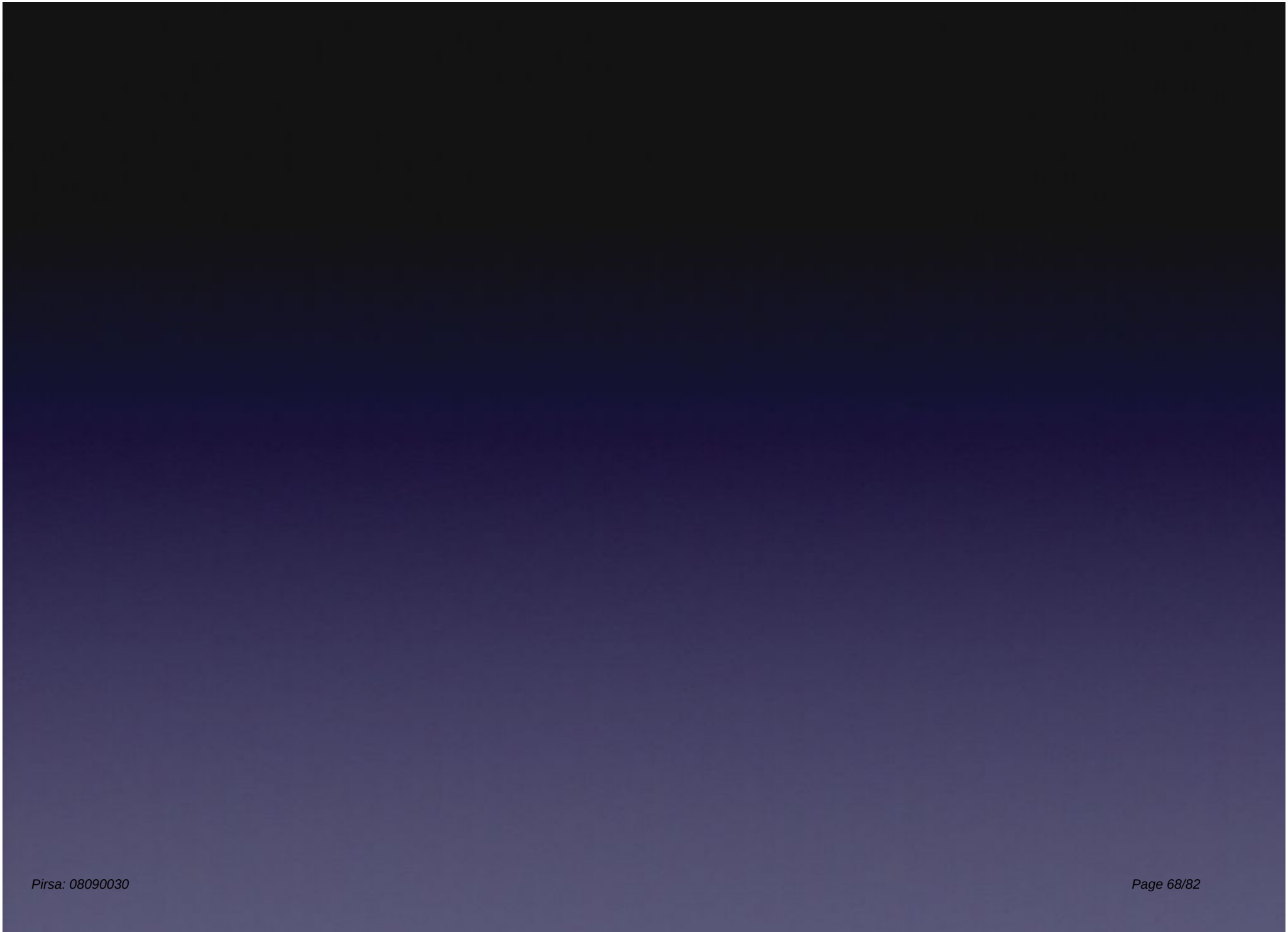

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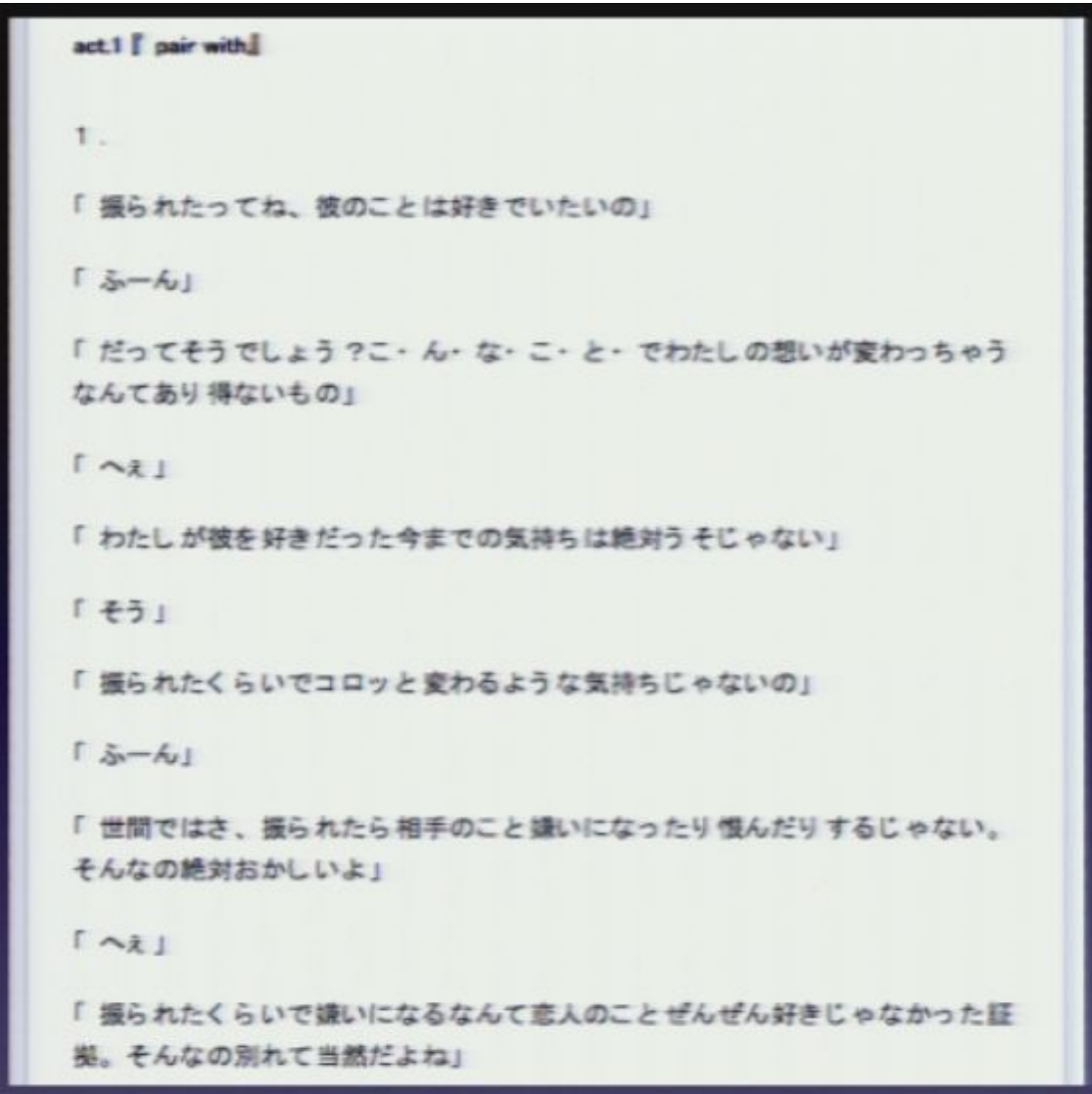

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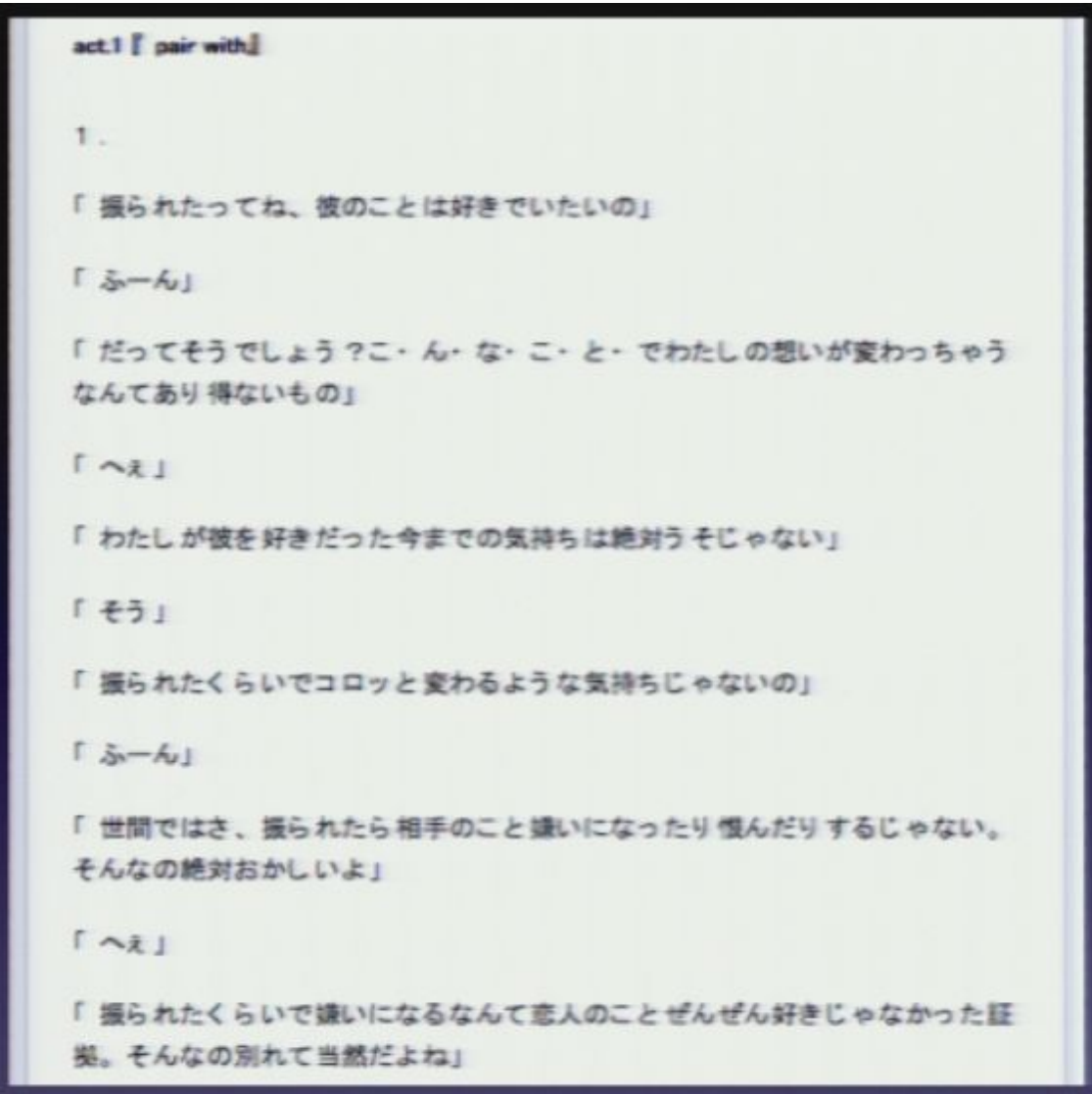

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The Fall of the House of Usher: 7,000 words
Sailing to Byzantium: 230 words

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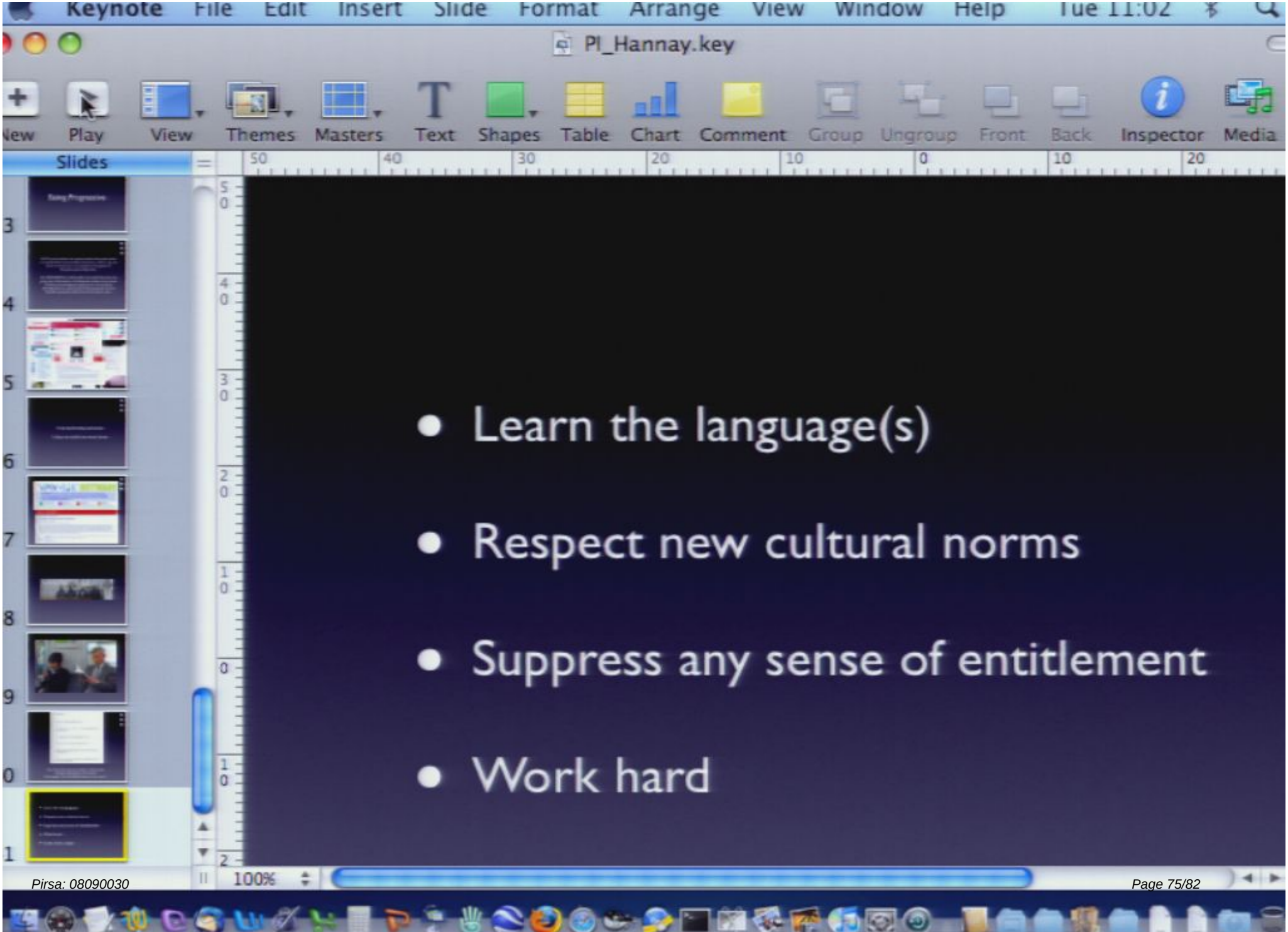
The Fall of the House of Usher: 7,000 words
Sailing to Byzantium: 230 words
Hemingway: "For Sale: Baby shoes, never worn."

- Learn the language(s)
- Respect new cultural norms
- Suppress any sense of entitlement
- Work hard
- Listen, learn, adapt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• Respect new cultural norms
• Suppress any sense of entitlement
• Work hard
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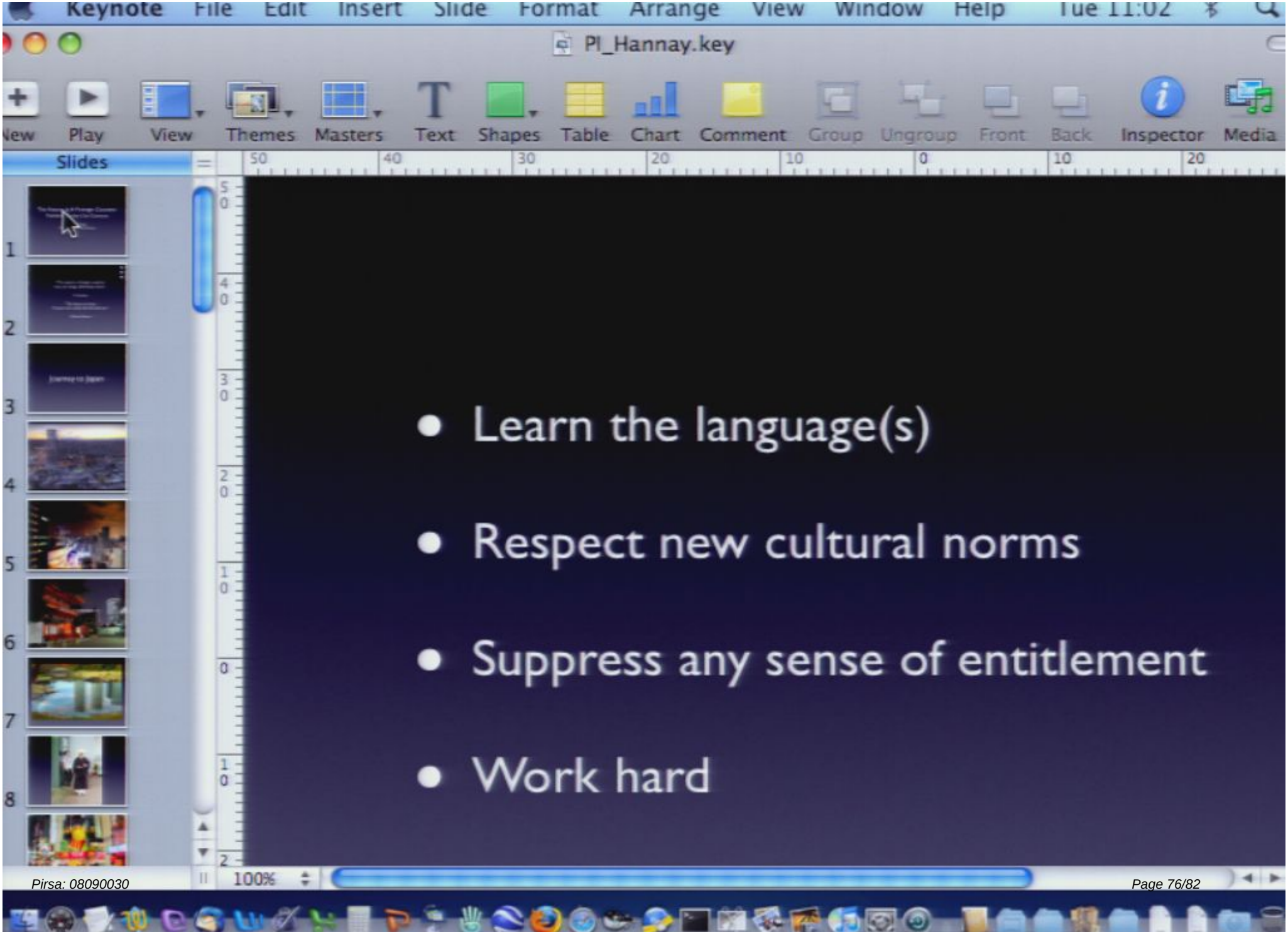
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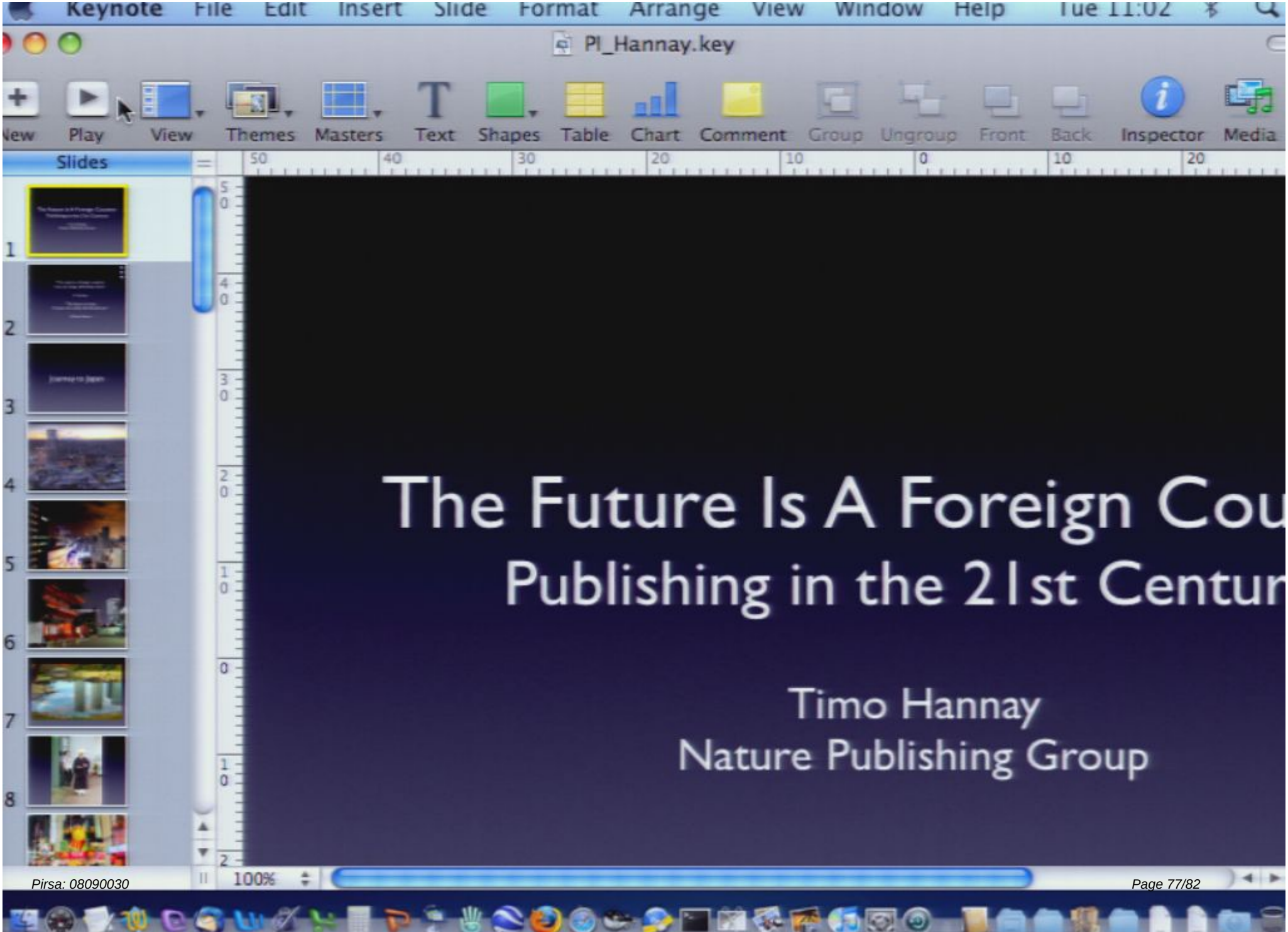
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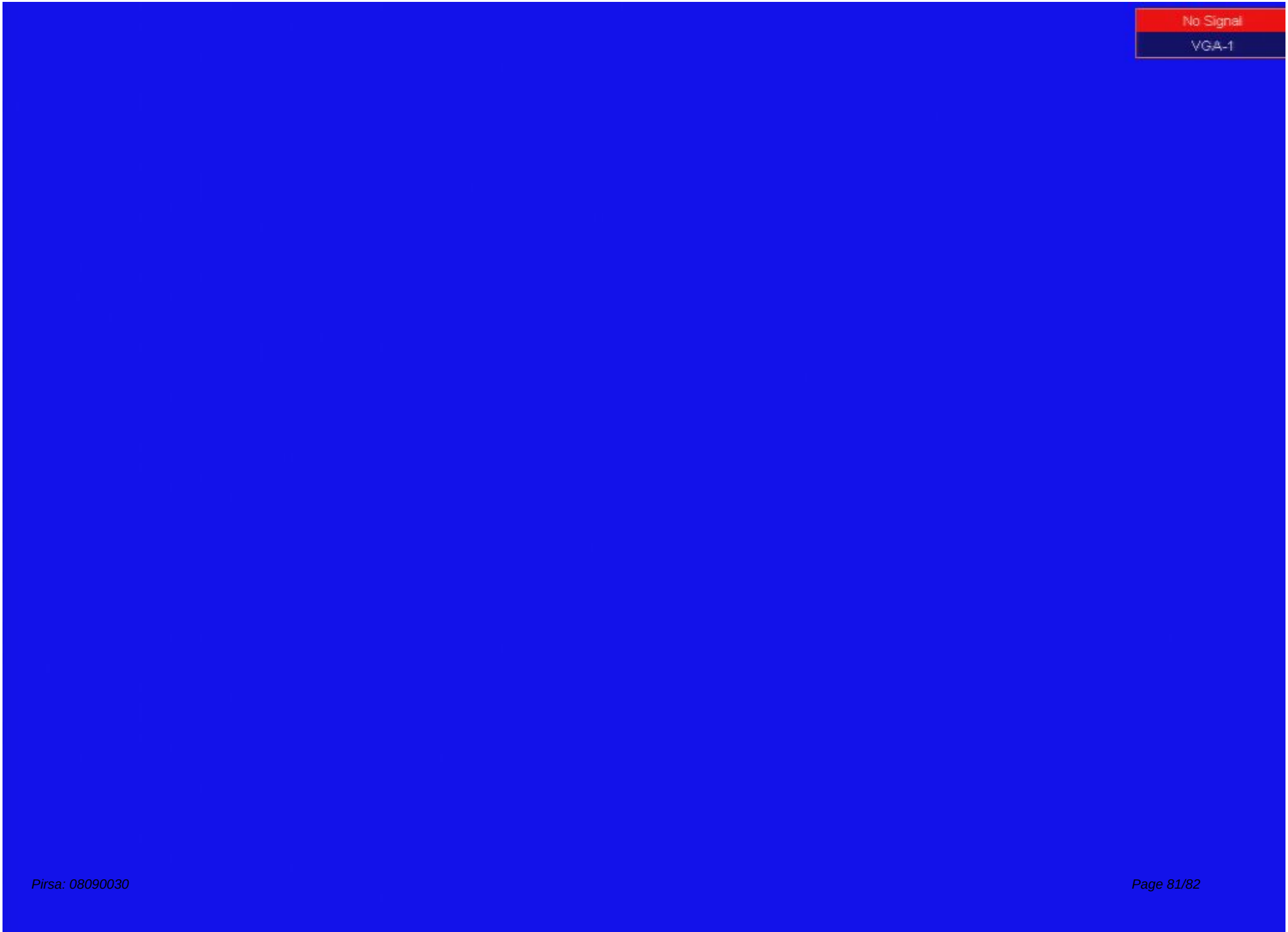
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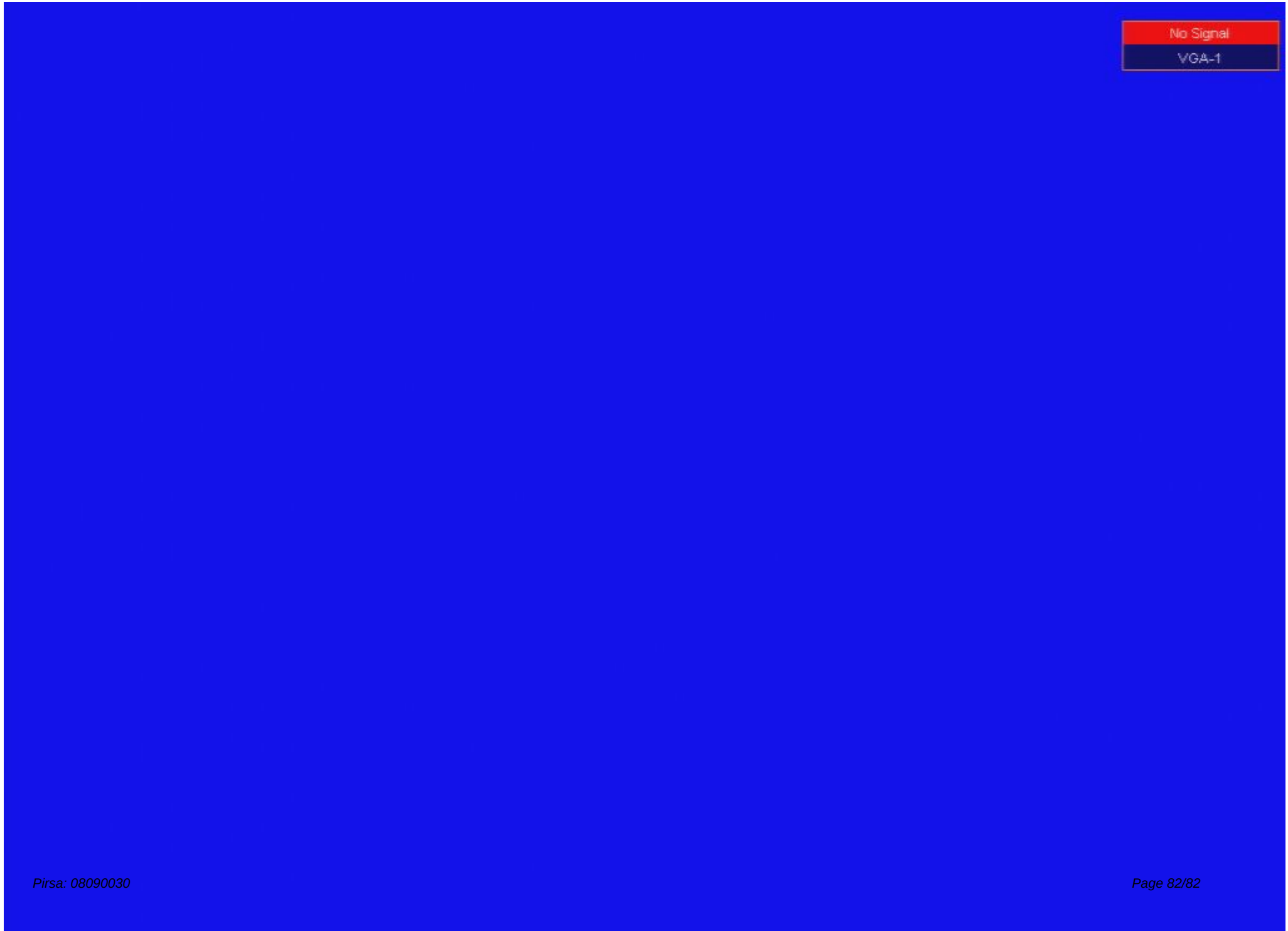
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