

Reflection Lab Report

Deep Lab

compilation of reflections on digital culture, the post-Snowden Internet, and cyber-feminism called Deep Lab. The beginning of Deep Lab were organized

Deep Lab is a women's collective group composed of artists, researchers, writers, engineers, and cultural producers. These women are involved in critical assessments of contemporary digital culture and, together, work to exploit the potential for creative inquiry lying dormant in the deep web. Outside of Deep Lab, the members engage in activities that range from magazine editing, journalism, various forms of activism, and teaching. The collective's research spans a variety of topics including privacy, code, surveillance, art, social hacking, capitalism, race, anonymity, 21st century infrastructures, and practical skills for real-world applications. Deep Lab draws influence from Experiments in Art and Technology (E.A.T.), Cypherpunks, Guerrilla Girls, Free Art and Technology Lab (F.A.T.), Chaos...

Total internal reflection fluorescence microscope

A total internal reflection fluorescence microscope (TIRFM) is a type of microscope with which a thin region of a specimen, usually less than 200 nanometers

A total internal reflection fluorescence microscope (TIRFM) is a type of microscope with which a thin region of a specimen, usually less than 200 nanometers can be observed.

TIRFM is an imaging modality which uses the excitation of fluorescent cells in a thin optical specimen section that is supported on a glass slide. The technique is based on the principle that when excitation light is totally internally reflected in a transparent solid coverglass at its interface with a liquid medium, an electromagnetic field, also known as an evanescent wave, is generated at the solid-liquid interface with the same frequency as the excitation light. The intensity

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of the evanescent wave exponentially decays with distance from the surface of the solid so that only fluorescent molecules within a few hundred...

Drudge Report

Matt Drudge himself wrote. The fact that the Drudge Report appears left of center is merely a reflection of the overall bias of the media." Professor Mark

The Drudge Report (stylized in all caps as DRUDGE REPORT) is an American-based news aggregation website founded by Matt Drudge, and run with the help of Charles Hurt and Daniel Halper. Prior to the 2020 United States presidential election, the site was generally regarded as a conservative publication, but its ownership and political leanings moved left in mid-to-late 2019. The site consists mainly of links to news stories from other outlets about politics, entertainment, and current events; it also has links to many columnists.

The Drudge Report originated in 1995 as a weekly subscriber-based email dispatch. It was the first news source to break the Clinton–Lewinsky scandal to the public, after Newsweek decided to "kill the story".

Language lab

individual students through headsets or in isolated sound booths. Language labs were common in schools and universities in the United States in the two decades

A language laboratory is a dedicated space for foreign language learning where students access audio or audio-visual materials. They allow a teacher to listen to and manage student audio, which is delivered to individual students through headsets or in isolated sound booths. Language labs were common in schools and universities in the United States in the two decades following World War II. They have now largely been replaced by self access language learning centers, which may be called language labs.

Ken Thompson

1943) is an American pioneer of computer science. Thompson worked at Bell Labs for most of his career where he designed

and implemented the original Unix

Kenneth Lane Thompson (born February 4, 1943) is an American pioneer of computer science. Thompson worked at Bell Labs for most of his career where he designed and implemented the original Unix operating system. He also invented the B programming language, the direct predecessor to the C language, and was one of the creators and early developers of the Plan 9 operating system. Since 2006, Thompson has worked at Google, where he co-developed the Go language. A recipient of the Turing award, he is considered one of the greatest computer programmers of all time.

Other notable contributions included his work on regular expressions and early computer text editors QED and ed, the definition of the UTF-8 encoding, and his work on computer chess that included the creation of endgame tablebases and...

Palmer Report

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The Palmer Report is an American liberal conspiracy theory and fake news website, founded in 2016 by Bill Palmer.

The site is known for making unsubstantiated or false claims, producing hyperpartisan content, and publishing conspiracy theories, especially on matters relating to Donald Trump and Russia. Fact-checkers have debunked numerous Palmer Report stories, and organizations including the Columbia Journalism Review and the German Marshall Fund have listed the site among false content producers or biased websites.

E-Lab

E-Lab was a research and design consultancy established in Chicago, Illinois in 1994 by Rick Robinson, John Cain and Mary Beth McCarthy. The firm and

E-Lab was a research and design consultancy established in Chicago, Illinois in 1994 by Rick Robinson, John Cain and Mary Beth McCarthy. The firm and its founders were part of a movement in the late 1980s when organizations such as

Xerox/PARC (Palo Alto Research Center], IBM, Institute for Research on Learning and Jay Doblin & Associates embraced social science approaches in their product design and development efforts. E-Lab became known for pioneering a multidisciplinary, human-centric methodology strongly guided by anthropology and ethnography that was equally balanced between research and design. Its approach challenged conventional market research by prioritizing real-world user experiences and behaviors uncovered through fieldwork, helping to establish new practices termed "human-centered..."

Sustainability reporting

non-financial reporting (methodology for reporting non-financial information) European Reporting Lab, EFRAG, (2021). Current non-financial reporting formats

Sustainability reporting refers to the disclosure, whether voluntary, solicited, or required, of non-financial performance information to outsiders of the organization. Sustainability reporting deals with qualitative and quantitative information concerning environmental, social, economic and governance issues. These are the criteria often gathered under the acronym ESG (environmental, social and corporate governance).

The introduction of non-financial information in published reports is seen as a step forward in corporate communications and an effective way to increase corporate engagement and transparency.

Sustainability reports can help companies build consumer confidence and improve corporate reputations through transparent disclosure on social responsibility programs and risk management...

University of California, Riverside 1985 laboratory raid

1987). Deborah Blum reported 460 (Blum, Deborah. The Monkey Wars, Oxford University Press, 1994, p. 116). "Raid on animal lab 'sets back' research"

In 1985, a raid took place at a laboratory belonging to the University of California, Riverside (UCR) that resulted in the removal of a monkey by the Animal Liberation Front (ALF). This

monkey, called Britches (born March 1985), was a stump-tailed macaque who was born into a breeding colony at UCR. He was removed from his mother at birth, had his eyelids sewn shut, and had an electronic sonar device attached to his head—a Trisensor Aid, an experimental version of a blind travel aid, the Sonicguide—as part of a three-year sensory-deprivation study involving 24 infant monkeys. The experiments were designed to study the behavioral and neural development of monkeys reared with a sensory substitution device.

Acting on a tip-off from a student, the ALF removed Britches from the laboratory on April...

Solar mirror

arrays of solar mirrors used to achieve a substantially concentrated reflection factor for solar energy systems. See article "Heliostat" for more information

A solar mirror contains a substrate with a reflective layer for reflecting the solar energy, and in most cases an interference layer. This may be a planar mirror or parabolic arrays of solar mirrors used to achieve a substantially concentrated reflection factor for solar energy systems.

See article "Heliostat" for more information on solar mirrors used for terrestrial energy.

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