

Holography: The First 50 Years

Live Electron Holography: Window to the Phase -

Live Electron Holography: While the idea of electron holography has been around for over 50 years, This is the first report of an all digital system for

<http://adsabs.harvard.edu/abs/2000MiMic...6..211V>

Technology the First 50 years #4 - YouTube -

Dec 03, 2014 Rating is available when the video has been rented. via YouTube Capture

<http://www.youtube.com/watch?v=nDA1AA0TRuY>

Abstracts of the Presentations at LaserFest 50 -

Abstracts of the Presentations at LaserFest 50 Years holography, optical signal the First 50 Years Lecturer:

http://www.kth.se/polopoly_fs/1.249717!/Menu/general/column-content/attachment/LaserFest50_Abstracts%5B1%5D.pdf

A cultural history of the hologram | Sean Johnston -

and how they were shaped over a period of some 50 years. It is important to Holography evinced the future the trajectory of the first 50 years of the

http://www.academia.edu/1612022/A_cultural_history_of_the_hologram

Holography, Theater - CollegeTermPapers.com -

a brilliant man named Dennis Gabor had developed a theory on Holography. This dates back to the year of The outcome of this experiment was the first laser

<http://www.collegetermpapers.com/TermPapers/Theater/Holography.shtml>

Whatever happened to holographic storage? | -

Whatever happened to holographic storage? | For over 50 years, Build your first game using Scratch on the Raspberry Pi; 7 Best Windows tablets:

<http://www.techradar.com/news/computing-components/storage/whatever-happened-to-holographic-storage-1099304>

Telling tales: George Stroke and the -

George Stroke and the Historiography of Holography USA.1 Of the several thousand energetic workers who were active in holography over its first 50 years

http://www.academia.edu/1154881/Telling_tales_George_Stroke_and_the_historiography_of_holography

Van Renesse Consulting - Chapters -

J.-M. Fournier (editor), Holography, The first 50 Years, Springer Series in Optical Sciences Vol. 78, Springer Verlag (2003). R.L. van Renesse, "A review of holograms

<http://www.vanrenesse-consulting.com/index.php?page=chapter.htm>

CBS: The First 50 Years (TV Movie 1998) - Goofs - -

CBS: The First 50 Years (TV Movie 1998) Goofs on IMDb: Mistakes, Errors in geography, Spoilers and more IMDb

<http://www.imdb.com/title/tt0290500/goofs>

Future Fun: Gaming in 50 Years - IGN -

May 25, 2011 What will the gaming landscape look like in 50 years? We've seen the first steps towards When combined with augmented reality and holography

<http://www.ign.com/articles/2011/05/26/future-fun-gaming-in-50-years>

Holography the future of cinema? -

and would you want them doing their own plumbing in the first holography was the future of cinema the future of cinema, whether in 10 years or 50

<http://www.chud.com/community/t/152948/holography-the-future-of-cinema>

Holography: The First 50 Years: 78 (Series in -

Buy Holography: The First 50 Years: 78 (Series in Optical Sciences) by Jean-Marc Fournier (ISBN: 9783540670759) from Amazon's Book Store. Free UK delivery on eligible

<http://www.amazon.co.uk/Holography-First-Series-Optical-Sciences/dp/3540670750>

Holograms and other microstructures as security -

A Review of Holograms and other Microstructures as Security Features 1 Rudolf L. van Renesse 2 Contents Holography, The first 50 Years, Springer Series

<http://www.vanrenesse-consulting.com/dbfile.php?file=content/attachment/10/Review%20of%20Holograms.pdf&db=renesse>

Papers -- Holography -

a brilliant man named Dennis Gabor had developed a theory on Holography. This dates back to the year of J.M. Holography: The first 50 Years. Springer Verlas

<http://www.123helpme.com/preview.asp?id=132136>

A Short History Of The Hologram, As Told By 4 -

Apr 16, 2012 Is this the first time a hologram has underwent a series of technical mutations over the following 50 years JEM AND THE HOLOGRAMS

http://gothamist.com/2012/04/17/the_history_of_the_hologram_as_told.php

Ralph Wuerker Obituary - Los Angeles, CA | Los -

A workbench physicist for nearly 50 years, his love of science led him from work with the first lasers and early holography in over Westlake in his last years.

<http://www.legacy.com/obituaries/latimes/obituary.aspx?pid=160783160>

Electronic Holographic Displays 20 Years of -

however, became interactive in less than 50 years. The first of electronic holography Electronic Holographic Displays 20 Years of

http://link.springer.com/referenceworkentry/10.1007/978-3-540-79567-4_119

X-ray fluorescence holography - ScienceDirect -

hard X-ray holography using an inside reference point has been invented by Gabor 50 years ago The first experimental realization of the inside

<http://www.sciencedirect.com/science/article/pii/S0368204800003923>

Graham Saxby Obituary - Jonathan Ross Holography -

Graham Saxby, who has died aged 89 in appreciation of the benefits of 50 years membership of The Society. Holograms, the First 60 Years

<http://www.jrholocollection.com/index.php/at-other-venues/itemlist/date/2015/3?catid=193>

Holographic analogues - Northwestern University -

similar to that obtained in holography. Since, about 50 years ago, Gabor published his first work on holography, originally concerning optical

http://xrm.phys.northwestern.edu/research/pdf_papers/2001/rabal_optik_2001.pdf

Technology the First 50 Years #2 - YouTube -

Dec 03, 2014 via YouTube Capture

<http://www.youtube.com/watch?v=xWoJ64NuXTc>

Holographic storage ships next month! | ZDNet -

Holographic storage ships next month! Really hard problems The first laser holograms were made over 45 years Perhaps in 15 years holographic burners will be \$

<http://www.zdnet.com/article/holographic-storage-ships-next-month/>

An introduction to off-axis electron holography -

1. Introduction. It is now over 50 years since Denis Gabor published his first article entitled Microscopy by Reconstructed Wavefronts (Gabor, 1949) and

<http://www.sciencedirect.com/science/article/pii/S0968432899001055>

Readings | Holographic Imaging | Media Arts and -

Although holography was invented more than 50 years ago, and entered its modern Proceedings of the First International Symposium on Display Holography.

<http://ocw.mit.edu/courses/media-arts-and-sciences/mas-450-holographic-imaging-spring-2003/readings/>

Holography to Light Field Workshop - Optics and -

Optics and Photonics Society of 50 years since its first demonstration as a 3D display medium, has evolved over the years and is now at a new phase. Holography

<http://www.opssg.org/archives/Events-archives/holographytolightfieldworkshop>

A State of the Art Report: Holography | Rolling -

an impractical laboratory curiosity mostly useful for amusing bored first-year physics born 50 years too of the Art Report: Holography

<http://www.rollingstone.com/culture/features/a-state-of-the-art-report-holography-19730830>

Optics and Photonics: Essential Technologies for -

Optics and photonics technologies are ubiquitous: they are responsible for the displays on smart phones and computing devices, optical fiber that carries the

http://www.nap.edu/openbook.php?record_id=13491&page=270

[Book chapter for Holography- The First 50 Years -

[Book chapter for Holography- The First 50 Years . Draft: 2003.] Interactive holographic displays: the first 10 years

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.69.2427>

Is holography the future for storage? - -

This summer will see the launch of the world's first storage devices to use holography to write users write once to disc and the data is then stable for 50 years.

<http://www.computerweekly.com/news/2240082382/Is-holography-the-future-for-storage>

Security hologram - Wikipedia, the free -

The technology here is similar to the technology used for the past 50 years to make These holograms have a maximum which differ in the first and

http://en.wikipedia.org/wiki/Security_hologram

20th Century-Fox: The First 50 Years (TV Movie -

The First 50 Years (TV Movie 1997) Trivia on IMDb: Cameos, Mistakes, Spoilers and more Universal Launches Jem and the Holograms Open Casting Call on

<http://www.imdb.com/title/tt0324948/trivia>

'Star Wars' Holograms: Almost a Reality? - ABC -

Nov 02, 2010 Holography First Developed About 50 years Ago. Holography, which was developed about 50 years ago, uses lasers to create an image from light scattered by

<http://abcnews.go.com/Technology/star-wars-holograms-reality/story?id=12046948>

How Creepy Holographic Concerts Are Transforming -

Damning Study Claims Earth Could See 10-Foot Sea Level Rise in Just 50 Years. How Creepy Holographic Concerts Are Transforming It was the first time a

<http://mic.com/articles/89785/how-creepy-holographic-concerts-are-transforming-the-future-of-the-music-business>

CiteSeerX Citation Query Integral holography -

Integral holography (1995) by Hiroshi Yoshikawa, Hirokazu Kameyama Venue: In SPIE Proc. #2406 [Book chapter for Holography- The First 50 Years .

<http://citeseerx.ist.psu.edu/showciting?cid=4079780>

Holograms: Virtually Approaching Science - -

but advances in holography are bringing us closer than ever to realizing these possibilities. The first hologram was made about 50 years ago,

<http://www.physicscentral.com/explore/action/hologram.cfm>

X-ray holography - IOPscience -

by Gabor 50 years ago

First, it was shown that the QED gives the same result as the classical Principles of holography Fifty years ago,

<http://iopscience.iop.org/0034-4885/62/3/002/pdf/r903r2.pdf>

Live Electron Holography: Window to the - -

Abstract. Abstract: While the idea of electron holography has been around for over 50 years, the technology necessary to establish a window to the phase world is only

http://journals.cambridge.org/abstract_S1431927600000350

3-D TV? How about holographic TV? | MIT News -

How about holographic TV? Topics: Holography, Media Lab, Video. Comments. Related. More images and video of the Media Lab team's work; Michael Bove

<http://newsoffice.mit.edu/2011/video-holography-0124>