



LHeC beyond science

Alessandra Valloni



A Large Hadron Electron Collider at CERN

[Home](#)

[About LHeC](#)

[Conference talks](#)

[People](#)

[Contact us](#)

[LHeC workshop](#)

COMING SOON

SITE UNDER CONSTRUCTION

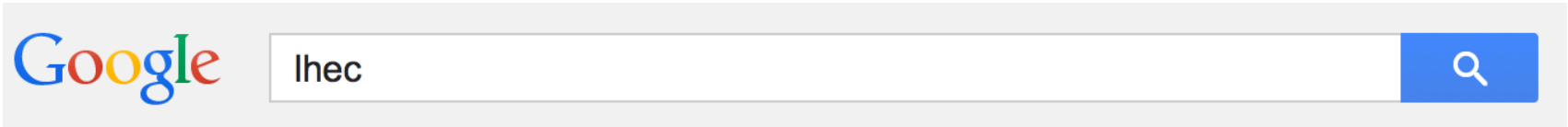
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WHAT IF YOU DIGIT “LHeC” ON GOOGLE...?



[The LHeC: Deep Inelastic Electron-Nucleon Scattering at the LHC](http://www.ep.ph.bham.ac.uk/exp/LHeC/)
www.ep.ph.bham.ac.uk/exp/LHeC/ ▾

[LHeC Project Notes - CERN Document Server](http://cds.cern.ch)
cds.cern.ch › ... › [Articles & Preprints](#) › [CERN Notes](#) ▾

Many papers and presentations...

[Electrons for the LHC - CERN Courier](http://cerncourier.com/cws/article/cern/49352)
cerncourier.com/cws/article/cern/49352 ▾ 1

[LHeC: novel designs for electron–quark scattering - CERN Courier](http://cerncourier.com/cws/article/cern/38298)
cerncourier.com/cws/article/cern/38298 ▾

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lhec



LHeC

Da Wikipedia, l'enciclopedia libera.



Questa voce sull'argomento fisica delle particelle è solo un [abbozzo](#).

[Contribuisci](#) a migliorarla secondo le [convenzioni di Wikipedia](#).

LHeC è un collisore di particelle in studio presso il [CERN](#) che potrà sfruttare l'acceleratore [LHC](#) per studiare interazioni [leptone-nucleone](#). Un fascio di protoni o ioni già esistente a 7 TeV potrà essere fatto collidere con un nuovo fascio di elettroni nello stesso momento in cui avvengono interazioni protone-protone (o ioni pesanti) con gli attuali esperimenti di LHC.

Collegamenti esterni

[[modifica](#) | [modifica sorgente](#)]

- [sito ufficiale](#)

LHeC

Der **LHeC** (Kurzform für **Large Hadron-Electron Collider**) ist ein Beschleunigerprojekt, das den existierenden [LHC](#)-Speichering – den gegenwärtig leistungsfähigsten Beschleuniger am [CERN](#)-Forschungsinstitut in [Genf](#) – nicht nur in der Leistungsstärke, sondern auch im Spektrum der untersuchten Zusammenstöße wesentlich erweitern soll: Statt der Hadron-Hadron-Zusammenstöße wie bisher sollen wie beim stillgelegten Hamburger Elektron-Proton-Beschleuniger [HERA](#) ^[1] auch Proton-Elektron-Stöße untersucht werden können. Dies ist z. B. für die Untersuchung des [Higgs-Bosons](#) vielversprechend.

Das Konzept des LHeC besteht im Wesentlichen darin, den bestehenden LHC-Ring durch zwei tangential zu diesem angeordnete supraleitende Elektron-Linearbeschleuniger der Länge 1008 m zu ergänzen. Zusätzlich zu den beiden gegenläufigen Proton-Strahlen (oder Schwerionen-Strahlen) des LHC können dann Elektron-Strahlen auf 60 GeV beschleunigt werden. Anschließend kann der Elektronstrahl wieder „entschleunigt“ werden, sodass die Energie wieder zurückgewonnen wird („energy recovery linac“, ERL). Es ist vorgesehen, gleichzeitig Elektron-Proton-Daten und wie bisher Proton-Proton-Daten aufzuzeichnen.^[2]

Einzelnachweise und Fußnoten

[[Bearbeiten](#)]

- ↑ Bei diesem Beschleuniger, der ebenfalls mit gegenläufigen Strahlen arbeitete, wurden Elektronen auf 27,5 GeV und Protonen auf 920 GeV beschleunigt. Siehe: [Max Klein](#), *Renaissance in Sicht - Das LHeC-Projekt am Cern soll die Erfolgsgeschichte der tiefinelastischen Streuung fortsetzen*, *Physik Journal* **12** (8/9) (2013), S. 61-66
- ↑ [O. Brüning](#), [M. Klein](#): *Preparations for a future Proton-Lepton-collider in the TeV center of mass system* , abgerufen am 7. Sept 2013

WHAT IF YOU DIGIT “LHeC” ON GOOGLE...?

Search results

For search options, see [Help:Searching](#).

Did you mean: [Lec](#)

[Content pages](#) [Multimedia](#) [Help and Project pages](#) [Everything](#) [Advanced](#)

Results 1–3 of 3 for **LHeC**

The page "["LHeC"](#) does not exist. You can [ask for it to be created](#), but consider checking the search results below to see whether the topic is already covered.

For search help, please visit [Help:Searching](#).

[Wikipedia.fr](#) > Résultats pour « [lhec](#) » sur Wikipédia en français



0 résultat pour « [lhec](#) » sur Wikipédia en français

parmi 1 342 228 pages indexées par [Wikiwix](#).


Aucun résultat n'a été trouvé pour « [lhec](#) ». Essayez avec d'autres mots clef !

HOW TO PROMOTE THE PROJECT

- **CREATE A WEBSITE**
- **START E-NEWSLETTER AND BLOGS**
- **WIKIPEDIA** (EN, DE, FR, IT, NL, PL, SV..ALL MEMBER STATES + JA..)
- POST THE PROJECT ON **TWITTER, FACEBOOK, PINTEREST** AND OTHER SOCIAL MEDIA SITES
- SEARCH FOR AND FOLLOW OTHER **TWITTER** USERS WHO HAVE INTEREST IN THE SAME TOPIC AREA
- POST THE PROJECT ON THE SECTION 'PROJECTS' ON **LINKEDIN**
- WRITE A **PRESS RELEASE** AND GET IT DISTRIBUTED IN FREE PRESS RELEASE SITES AVAILABLE (E.G. GET FREE PRESS RELEASE TO SHOW UP IN GOOGLE NEWS WITH ACTIVE LINKS)
- SIGN UP FOR **STUMBLEUPON** AND POST YOUR PROJECT PAGE
- POST A **VIDEO EXPLAINING THE PROJECT ON YOUTUBE.COM** WITH A LINK TO THE PROJECT WEBSITE

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The screenshot shows the homepage of the LHeC website. At the top left is the LHeC logo. The main title is "The LHeC: Deep Inelastic Electron-Nucleon Scattering at the LHC". Below the title is a navigation menu with links for "2008-12 WORKSHOP", "PAPERS", "CONF TALKS", "LINKS", and "CONTACT". The main content area features three red links: "Sign up for 2014 LHeC Workshop 20-21 January, Chavannes-de-Bogis", "LHeC Meeting Agendas are collected here", and "Conceptual Design Report is here". A large text block describes the LHeC project, its design, and its scientific goals. To the right of the text is a large graphic for the "Workshop on the LHeC" held on 20-21 January 2014 in Chavannes-de-Bogis, Switzerland. The graphic includes a diagram of the accelerator layout and a particle interaction diagram. Below the graphic are lists for the "International Advisory Committee", "Working Group Convenors", and "Organizing Committee". At the bottom of the page are logos for CERN, EUCARD, X-BEAM, and LHeC.

LHeC

The LHeC: Deep Inelastic Electron-Nucleon Scattering at the LHC

2008-12 WORKSHOP PAPERS CONF TALKS LINKS CONTACT

[Sign up for 2014 LHeC Workshop 20-21 January, Chavannes-de-Bogis](#)

[LHeC Meeting Agendas are collected here](#)

[Conceptual Design Report is here](#)

The LHeC is a proposed colliding beam facility at CERN, which will exploit the new world of energy and intensity provided by the LHC for lepton-nucleon scattering. An existing LHC proton or heavy ion beam will collide with a new electron beam, simultaneously with proton-proton or heavy ion collisions at the existing LHC experiments.

In the default design, the electron beam is accelerated by multiple passes through a pair of linear accelerators in a racetrack configuration, producing a nominal energy of 60 GeV at the interaction point and subsequently recovering almost all of the energy by deceleration through the same structure. This results in an unprecedented kinematic range for lepton-nucleon scattering: the centre of mass energy of 1.3 TeV is 4 times larger than the previous highest in ep at HERA. The luminosity of $10^{33} - 10^{34} \text{ cm}^{-2} \text{ s}^{-1}$ is two orders of magnitude larger than previous similar proposals.

The LHeC is a potentially rich source of Higgs bosons produced by vector boson fusion, observable in the decay mode to beauty quarks. It allows the parton densities of the proton to be measured with unrivalled precision and full flavour decomposition, including sensitivity to the currently unconstrained large fractional momenta (Bjorken x) which are required to search for new physics at large mass scales at the LHC. The newly accessed low x region (x to below 10^{-6}) is an ideal laboratory to search for novel strong interaction dynamics at high parton densities and weak couplings. Scattering electrons from LHC ion beams offers an extension by four orders of magnitude for the exploration of nuclear parton densities. Other physics highlights include the study of top quark properties and unique sensitivity to the direct single production of massive new electron-quark resonances.

<http://cern.ch/lhec>
event-lhec-workshop@cern.ch

Workshop on the LHeC

Electron-proton and electron-ion collisions at the LHC

20-21 January 2014

Chavannes-de-Bogis, Switzerland

experiment: 60 GeV
e-source

International Advisory Committee

- Giulio Allevi (Bonn)
- Sergio Bertolucci (CERN)
- Frederick Bordry (CERN)
- Angelo Bazzucchi (Milano)
- Hesheng Chen (IHEP Beijing)
- Andrew Hutton (Jefferson Lab)
- Young-Kee Kim (Chicago and Fermilab)
- Victor A. Malvee (JINR Dubna)
- Shin-Ichi Karakawa (Tsukuba)
- Leonido Nisato (Bonn)
- Leonid Rivkin (EPFL Lausanne)
- Herwig Schopper (CERN) - Chair
- Jürgen Schukraft (CERN)
- Achille Stocchi (LAL Orsay)

Working Group Convenors

- Physics and Detector: Nestor Arneso (Santiago de Compostela)
- Olaf Behne (DESY)
- Bruce Mellado (Wits University)
- Alessandro Polini (Bologna)
- Accelerator and ERL-Testfacility: Alex Bogacz (Jefferson Lab)
- Erk Jensen (CERN)
- Daniel Schulte (CERN)

Organizing Committee

- Sergio Bertolucci (CERN)
- Frederick Bordry (CERN)
- Oliver Brüning (CERN)
- Laurie Henry (CERN)
- Max Klein (Liverpool)

z78903

<http://www.ep.ph.bham.ac.uk/exp/LHeC/>

ACTUAL THE WEBSITE

The LHeC:
Deep Inelastic Electron-Nucleon Scattering at the LHC

2008-12 WORKSHOP PAPERS CONF TALKS LINKS CONTACT

Sign up for **2014 LHeC Workshop 20-21 January, Chavannes-de-Bogis**

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Workshop on the LHeC
Electron-proton and electron-ion collisions at the LHC
20-21 January 2014
Chavannes-de-Bogis, Switzerland

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- Frederick Bordry (CERN)
- Oliver Brüning (CERN)
- Laurie Henry (CERN)
- Max Klein (Liverpool)

<http://www.ep.ph.bham.ac.uk/exp/LHeC/>



PLANNING...THE WEBSITE

- **Define all the technical skills:**
 - A domain name
 - Website hosting
 - Website building software
- **Define a complete design:**
 - Site map
 - Provide a complete website design
- **Collect/organize material/information:**
 - Publications
 - Past Events: conferences, workshops, meetings
 - Images/Pictures
 - General texts

- **Finalize the website layout:**
Provide a complete website design
- **Start sending an invitation to all the people included in the preliminary List to visit the new website**
- **Invitation to sign up for the e-Newsletter**

SITE LAYOUT FORMAT: CONCEPT



<https://lhec.web.cern.ch/>

SITE LAYOUT FORMAT: HOME PAGE



WEBSITE MAP



SITE MAP

About LHeC

History
Status

LHeC Project

Physics
Accelerator
Detector

Test Facility

Program
Status

Publications

Talks
Notes
Papers

People

LHeC Community
Directorate and committees
International collaborations

Calendar

Events
News

Contact us

Registration
Sign up for Newsletter

CLASSIFICATION OF PUBLICATIONS/MEETINGS....

- Specialized workshops (LHeC workshops)
- Generic workshops
- Conferences
- Meetings
- Seminars
- Presentations/Talks
- Posters
- Proceeding
- Publications

LIST OF PRESENTATIONS

| | Month | Year | Event | Name | Title and type of contribution! |
|----|----------|------|---------------------------------------|------------------------------|--|
| 1 | April | 2005 | DIS05 Madison, USA | Max Klein | The Future of HERA and Beyond |
| 2 | April | 2006 | DIS06 Tsukuba, Japan | John Dainton | Deep Inelastic Lepton Scattering at the LHC |
| 3 | May | 2006 | DESY Seminar | Max Klein | The LHeC |
| 4 | May | 2006 | DESY Seminar | Ferdinand Willeke | Luminosity Prospects of LHeC |
| 5 | June | 2006 | HERA-LHC (CERN) | Paul Newman | Diffraction and the LHeC |
| 6 | June | 2006 | HERA-LHC (CERN) | Emmanuelle Perez | A Future DIS Experiment at the LHC? |
| 7 | June | 2006 | QCD'N06 (Rome) | Paul Newman | The LHeC Project |
| 8 | August | 2006 | ICHEP'06 (Moscow) | John Dainton et al. (Poster) | LHeC: A Lepton-Proton Collider with the LHC |
| 9 | April | 2007 | DIS07 (Munich) | John Dainton | LHeC |
| 10 | April | 2007 | DIS07 (Munich) | Paul Newman | Low x Physics at the LHeC |
| 11 | April | 2007 | DIS07 (Munich) | Emmanuelle Perez | LHeC and Physics Beyond the Standard Model |
| 12 | April | 2007 | DIS07 (Munich) | Max Klein | Parton Distributions from the LHeC |
| 13 | May | 2007 | Forward Physics (Blois) 07 (DESY) | John Dainton | LHeC: an unprecedented probe of hadron dynamics |
| 14 | June | 2007 | CERN Seminar | Ferdinand Willeke | Study of the Luminosity of LHeC |
| 15 | June | 2007 | Super-LHC IOP Meeting (Liverpool) | Max Klein | Lepton Nucleon Scattering at TeV CMS Energies |
| 16 | October | 2007 | Fwd Physics at HERA and LHC (Antwerp) | Paul Newman | Deep Inelastic Scattering at the TeV Energy Scale and the LHeC |
| 17 | November | 2007 | Plenary ECFA (CERN) | Max Klein | A Large Hadron Electron Collider at the LHC |
| 18 | December | 2007 | EIC Meeting (Stony Brook) | John Dainton | LHeC Status |
| 19 | April | 2008 | DIS08 (London) | Helmut Burkhardt | LHeC Ring-Ring |
| 20 | April | 2008 | DIS08 (London) | Hans Braun | LHeC Linac-Ring Option |
| 21 | April | 2008 | DIS08 (London) | Thomas Kluge | Prospects for alpha determination in DIS |
| 22 | April | 2008 | DIS08 (London) | Alexander Zarnecki | Leptoquarks and Contact Interactions at LHeC |
| 23 | April | 2008 | DIS08 (London) | Jeff Forshaw | Saturation at the LHeC |
| 24 | April | 2008 | DIS08 (London) | Max Klein | LHeC Plenary Talk |
| 25 | May | 2008 | EIC Meeting (Hampton, VA) | Swapan Chattopadhyay | A Large Hadron Electron Collider at the LHC |
| 26 | May | 2008 | EIC Meeting (Hampton, VA) | Ferdi Willeke | Considerations of a Lepton-Hadron Collider option for the LHC |
| 27 | June | 2008 | EPAC08 | Frank Zimmermann et al. | Linac + LHC ep Collider Options (Poster) |
| 28 | October | 2008 | Ringberg Workshop | Paul Newman | DIS at the TeV Scale? A Summary of the 1st LHeC Workshop |
| 29 | November | 2008 | ICFA Seminar (Stanford) | Max Klein | LHeC: A Large Hadron Electron Collider at CERN |
| 30 | November | 2008 | PANIC'08 | Allen Caldwell | The LHeC Project |
| 31 | November | 2008 | ECFA Status Report (CERN) | Max Klein | LHeC: A Large Hadron Electron Collider at CERN |
| 32 | February | 2009 | CERN Theory Institute | Max Klein | Towards a Large Hadron Electron Collider at the LHC |
| 33 | February | 2009 | CERN Theory Institute | Emmanuelle Perez | Physics Opportunities with the LHeC |
| 34 | April | 2009 | DIS09 (Madrid) | Alessandro Polini | LHeC Detector Plans |
| 35 | April | 2009 | DIS09 (Madrid) | Bernhard Holzer | LHeC Facility Plans |
| 36 | April | 2009 | DIS09 (Madrid) | Juan Rojo | |
| 37 | April | 2009 | DIS09 (Madrid) | Uta Klein | |
| 38 | April | 2009 | DIS09 (Madrid) | Olaf Behnke | |
| 39 | April | 2009 | DIS09 (Madrid) | Anna Stasto | |
| 40 | April | 2009 | DIS09 (Madrid) | Max Klein | |
| 41 | May | 2009 | PAC09 (Vancouver) | Frank Zimmermann | |
| 42 | July | 2009 | EDS09 (CERN) | Paul Newman | |
| 43 | July | 2009 | UK PPAAP (Birmingham) | John Dainton | |
| 44 | July | 2009 | EPS09 (Krakow) | Vladimir Litvinenko | |
| 45 | October | 2009 | NuPECC Scoping (Frankfurt) | Max Klein | |
| 46 | November | 2009 | ECFA Plenary (CERN) | Max Klein | |
| 47 | April | 2010 | DIS10 (Florence) | Paul Laycock, Anna Stasto | |

Month

Year

Event

Name

Title and type of contribution!





- Home
- About LHeC
- LHeC Project
- Test Facility
- Publications
- People
- Calendar
- Contact us

LHeC Conference talks

Below is a list of talks related to the LHeC project

| Title | Speaker | Event | Date | File |
|---|------------------------------------|--------------------------------------|-----------------|--|
| The Large Hadron electron Collider at CERN | Alessandro Pollini | Menu '13, Rome | October, 2014 | POLINI_1.pdf |
| Beam Physics in Future Electron Hadron Colliders | Alessandra Valloni | PAC13, Pasadena, California | October, 2013 | |
| A Proposed ERL Test Facility at CERN | Erk Jensen | ERL 2013, Novosibirsk, Russia | October, 2013 | |
| Overview of the LHeC Design Study | Alessandra Valloni | POETIC'13, Jyvaskyla, Finland | October, 2013 | VALLONI_1.pdf |
| Future High Energy Electron-Hadron Scattering: the LHeC | Paul Newman | Triggering Discoveries, Jammu, India | September, 2013 | eRHIC EIC_disruption.pdf |
| LHC: Overview and Outlook | Mak Klein | QCD@LHC, DESY | September, 2013 | |
| Overview of the LHeC Design Study at | Oliver Brüning | ERL 2013, Novosibirsk, | September, | |

FIELDS:

Title

Speaker

Event

Date

File

PEOPLE

CERN Accelerating science


Signed in as: avalloni | Sign out | Directory

LHeC A Large Hadron Electron Collider at CERN

Home | About LHeC | LHeC Project | Test Facility | Publications | People | Calendar | Contact us

People


14. Contact



15. University of Liverpool

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.


Contact max.klein@desy.de



16. CERN

ERL test facility

Contact alessandra.valloni@cern.ch



FIELDS: Name Institution Picture Role in the project Contact



CALENDAR



A Large Hadron Electron Collider at CERN

[Home](#)[About LHeC](#)[LHeC Project](#)[Test Facility](#)[Publications](#)[People](#)[Calendar](#)[Contact us](#)

calendar

| Event | Date | Place | Link | Contact |
|--|--------------------------|---------------------------------|-------------------|----------------------------------|
| LHeC 5th workshop | 01/20/2014 to 01/21/2014 | Chavannes-de-Bogis, Switzerland | LHeC 5th workshop | laurie.hemery@cern.ch |
| 2012 CERN-ECFA-NuPECC Workshop on the LHeC | 06/14/2012 to 06/15/2012 | Chavannes-de-Bogis, Switzerland | LHeC 4th workshop | Max Klein <max.klein@desy.de> |
| 3rd CERN-ECFA-NuPECC Workshop on the LHeC | 02/12/2010 to 11/13/2010 | Chavannes-de-Bogis, Switzerland | LHeC 3rd workshop | event-lhec-workshop@cern.ch |
| 2nd CERN-ECFA-NuPECC Workshop on the LHeC | 09/01/2009 to 09/03/2009 | Divonne les Bains, France | LHeC 2nd workshop | event-lhec-workshop@cern.ch |
| 1st ECFA-CERN LHeC Workshop | 09/01/2008 to 09/03/2008 | Divonne les Bains, France | 1st LHeC workshop | event-lhec-workshop@cern.ch |

[Home](#)

FIELDS:

[Event](#)[Date](#)[Place](#)[Link](#)[Contact](#)

| | | | | |
|--|--------------------------|---------------------------------|-------------------|----------------------------------|
| 1st ECFA-CERN LHeC Workshop | 09/01/2008 to 09/03/2008 | Divonne les Bains, France | 1st LHeC workshop | event-lhec-workshop@cern.ch |
| 2nd CERN-ECFA-NuPECC Workshop on the LHeC | 09/01/2009 to 09/03/2009 | Divonne les Bains, France | LHeC 2nd workshop | event-lhec-workshop@cern.ch |
| 3rd CERN-ECFA-NuPECC Workshop on the LHeC | 02/12/2010 to 11/13/2010 | Chavannes-de-Bogis, Switzerland | LHeC 3rd workshop | event-lhec-workshop@cern.ch |
| 2012 CERN-ECFA-NuPECC Workshop on the LHeC | 06/14/2012 to 06/15/2012 | Chavannes-de-Bogis, Switzerland | LHeC 4th workshop | Max Klein <max.klein@desy.de> |
| LHeC 5th workshop | 01/20/2014 to 01/21/2014 | Chavannes-de-Bogis, Switzerland | LHeC 5th workshop | laurie.hemery@cern.ch |

CONTACT US

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Name

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Institution

Comments

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for newsletter

NEWSLETTER LAYOUT FORMAT



GOALS for higher-education e-newsletters:

- Raise awareness about the project
- Raise issue that requires action on the part of the reader or may affect public perceptions
- Increase memberships and interaction
- Increase partnerships
- Increase event registrations

NEWSLETTER: THINGS TO DO...

- **Develop a Schedule: Determine a frequency**
- **Prepare a preliminary Subscriber List**
- **Create an E-Newsletter Template**
- **Write the content:**
 - E-Newsletter content
 - Sister Web site content:
 - Subscription page content, describing the e-newsletter and how to subscribe to it
 - An online version of e-newsletter to archive past issues
 - A navigation page that allows people to access past versions of the e-newsletter
- **Create Feedback Mechanisms:**
 - Create a designated e-mail address readers can use to send feedback and questions about the e-newsletter.

COMING SOON

SITE UNDER CONSTRUCTION

- **We need texts (LHeC history, status, about LHeC..)**
- **We need revisions**
- **We need suggestions**

Thank you for your attention