The CERN Library: an Accelerator of Knowledge

Some years back…

Article II

Purposes

1. The Organization shall provide for collaboration among European States in nuclear research of a pure scientific and fundamental character, and in research essentially related thereto. The Organization shall have no concern with work for military requirements and the results of its experimental and theoretical work shall be published or otherwise made generally available.

Convention for the Establishment of a European Organization for Nuclear Research : Paris, 1st July 1953

What we offer

- Books and ebooks
  - Ebooks: 82,000 and counting
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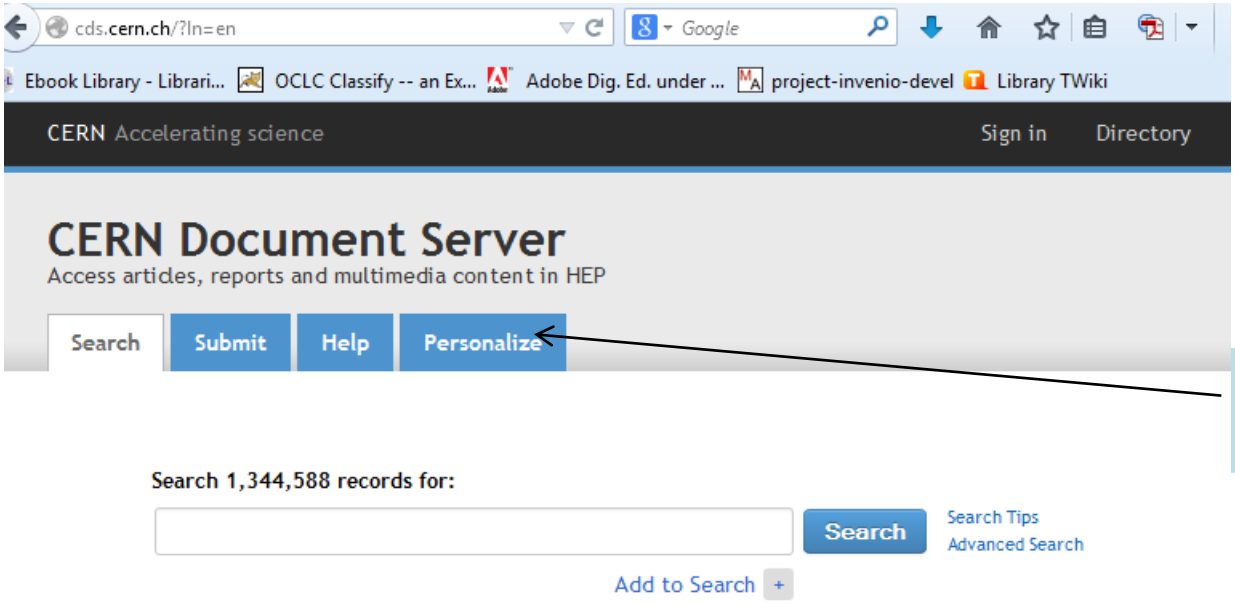
- Check our web site: http://library.cern

How to find it: CERN Document Server

cds.cern.ch



Articles & Preprints (1,142,773)

Published Articles (346,353) Preprints (710,434)
Theses (19,615) Reports (5,925)
CERN Notes (44,449)
Committee Documents (25,191)

Books & Proceedings (121,979)

Books (89,402) Proceedings (20,435)
Standards (11,971) Design Reports (189)

CERN Articles & Preprints (111,019)

CERN Published Articles (59,684) CERN Preprints (19,710)
CERN Theses (5,319) CERN Reports (1,267)
Committee Documents (25,191)

CERN Series (20,727)

CERN Annual Reports (118) CERN Yellow Reports (1,158)
CERN Theory (13,750) Academic Training Lectures (747)
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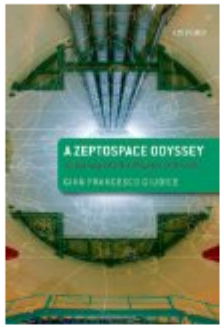
-SIS

Information | Discussion (0) | Files | Holdings

Book

Title	**A zeptospace odyssey : a journey into the physics of the LHC**
	 This book at Amazon
Author(s)	Giudice, Gian Francesco (CERN)
Publication	Oxford : Oxford Univ. Press, 2010. - 276 p.
Subject code	539.12
Subject category	Particle physics
Keywords	LHC history
ISBN	9780199581917 (This book at Amazon) (print version, hardback)
Price(s)	35.00CHF Purchase from CERN Bookshop
Other editions	French ed. (2013) German ed. (2010) Italian ed. (2010) Spanish ed. (2013)
DOI	ebook: 10.1093/acprof:oso/9780199581917.001.0001
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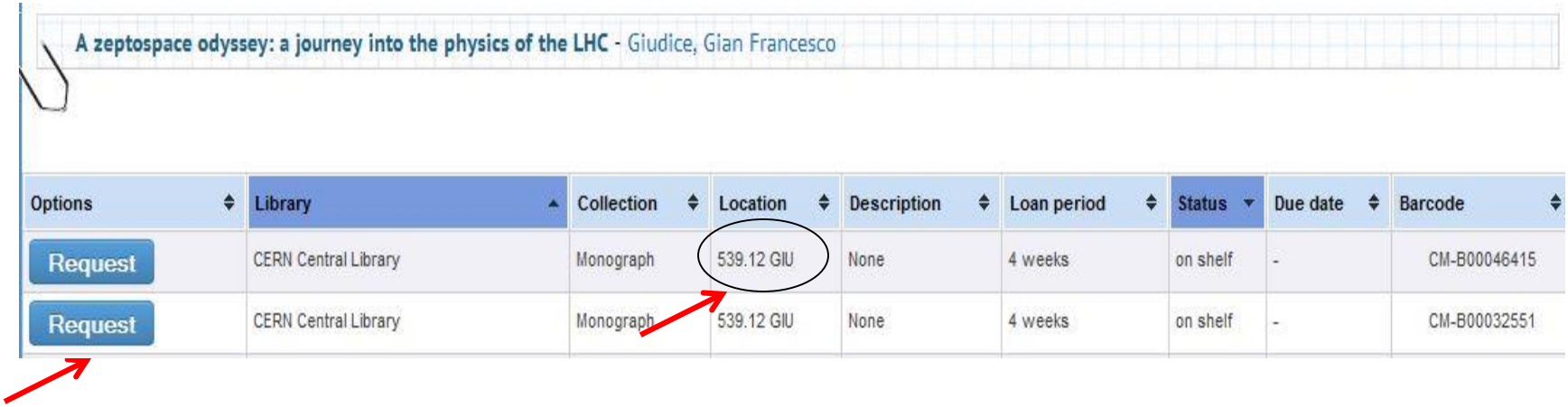

More than shelves and links

- Looking for an article or a book we don’t have?
  - Interlibrary loan service
  - Free of charge, quick and reliable (high success rate)
- Looking for information on a specific topic?
  - Ask librarians and challenge them
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  - Located in the Central Library (52-1-052)
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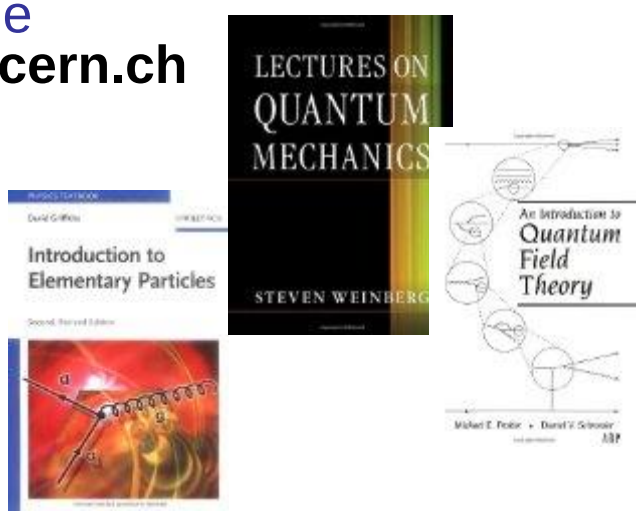
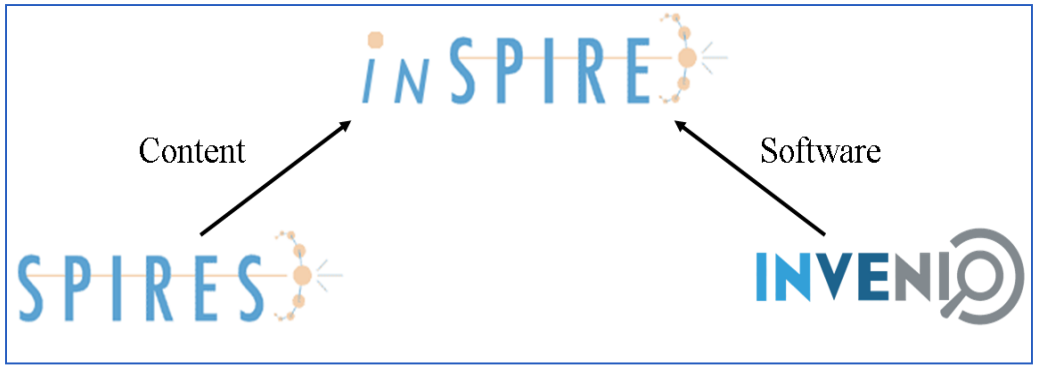


INSPIRE, next generation HEP literature database



http://inspirehep.net/

CERN SLAC DESY Fermilab

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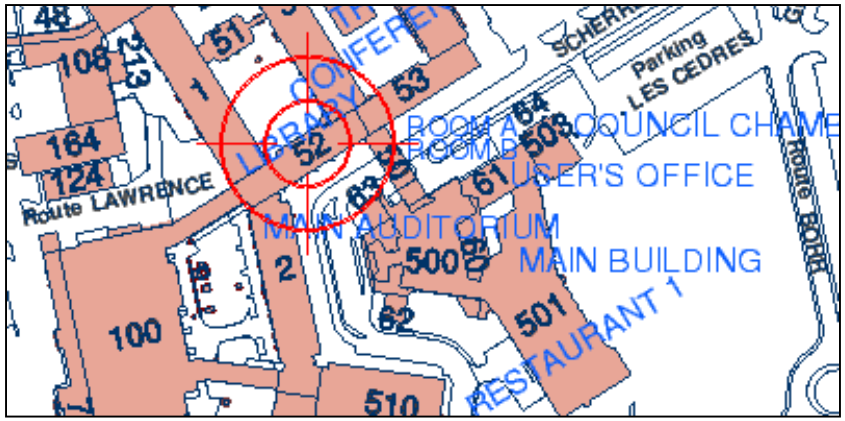

Library open 24/24 & 365/365

Library and Bookshop staffed Monday to Friday 8h30-19h00

Questions?