

Seo Analyzer cern.ch

Generated on March 20 2022 07:23 AM

The score is 53/100







SEO Content





	Title	Home CERN Length : 11 Perfect, your title contains between 10 and 70 characters.												
	Description	CERN, the European Organization for Nuclear Research, is one of the world's largest and most respected centres for scientific research. Its business is fundamental physics, finding out what the Universe is made of and how it works. Length : 231 Ideally, your meta description should contain between 70 and 160 characters (spaces included). Use this free tool to calculate text length.												
	Keywords	physics, CERN, Large Hadron Collider, LHC, high-energy physics, particles, science Good, your page contains meta keywords.												
	Og Meta Properties	This page does not take advantage of Og Properties. This tags allows social crawler's better structurize your page. Use this free og properties generator to create them.												
	Headings	<table><thead><tr><th>H1</th><th>H2</th><th>H3</th><th>H4</th><th>H5</th><th>H6</th></tr></thead><tbody><tr><td>6</td><td>5</td><td>34</td><td>0</td><td>0</td><td>0</td></tr></tbody></table> <ul style="list-style-type: none">• [H1] CERN Accelerating science• [H1] Featured resources• [H1] Latest News• [H1] Explore CERN• [H1] Upcoming events• [H1] Key Achievements• [H2] CERN• [H2] Science• [H2] Find us• [H2] CERN & You• [H2] General Information• [H3] ASACUSA sees surprising behaviour of hybrid a...• [H3] CERN Council responds to Russian invasion of ...	H1	H2	H3	H4	H5	H6	6	5	34	0	0	0
H1	H2	H3	H4	H5	H6									
6	5	34	0	0	0									

SEO Content

- [H3] Solidarity with Ukraine
- [H3] ATLAS and CMS chase the invisible with the Hi...
- [H3] CERN Courier Jan/Feb 2022
- [H3] High-Luminosity LHC images
- [H3] World Wide Web images gallery
- [H3] Solidarity with Ukraine
- [H3] Largest matter-antimatter asymmetry observed
- [H3] ASACUSA sees surprising behaviour of hybrid a...
- [H3] Homing in on the Higgs boson's interaction wi...
- [H3] CERN Council responds to Russian invasion of ...
- [H3] ATLAS and CMS chase the invisible with the Hi...
- [H3] CERN's CARA tool spawns valuable data on vira...
- [H3] Spotlight on stories from women and girls in ...
- [H3] LHC experiments are stepping up their data pr...
- [H3] ISOLDE data get deluxe theoretical treatment
- [H3] Take an immersive tour of CERN's accelerators
- [H3] CERN's Year of Environmental Awareness
- [H3] Technology from CERN to society
- [H3] 2022 CERN openlab Technical Workshop
- [H3] Islands and the de Sitter entropy bound
- [H3] Expanding the LHC's discovery horizon: Recent results from the MoEDA...
- [H3] Expanding the LHC's discovery horizon: Recent results from the MoED...
- [H3] Krylov complexity for operators and states
- [H3] Young Physicists Meeting
- [H3] Criticality in Eternal Inflation
- [H3] Supercomputer Simulations of Galaxy Formation
- [H3] Colloquium by Prof. Volker Springel
- [H3] The Higgs boson
- [H3] The Large Hadron Collider
- [H3] Antimatter
- [H3] The birth of the Web
- [H3] The High-Luminosity LHC

	Images	We found 2 images on this web page. Good, most or all of your images have alt attributes.
	Text/HTML Ratio	Ratio : 42% Ideal! This page's ratio of text to HTML code is between 25 and 70 percent.
	Flash	Perfect, no Flash content has been detected on this page.
	Iframe	Great, there are no Iframes detected on this page.

SEO Links

	URL Rewrite	Good. Your links looks friendly!
	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 139 links including 6 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 6.47% Internal Links 93.53%

In-page links

Anchor	Type	Juice
Skip to main content	Internal	Passing Juice
Sign in	Internal	Passing Juice
Directory	Internal	Passing Juice
Know more	Internal	Passing Juice
Who we are	Internal	Passing Juice
Our Mission	Internal	Passing Juice
Our Governance	Internal	Passing Juice
Our Member States	Internal	Passing Juice
Our History	Internal	Passing Juice
Our People	Internal	Passing Juice
What we do	Internal	Passing Juice
Fundamental research	Internal	Passing Juice
Contribute to society	Internal	Passing Juice
Bring nations together	Internal	Passing Juice
Train, educate and engage	Internal	Passing Juice
Fast facts and FAQs	Internal	Passing Juice

In-page links

Key Achievements	Internal	Passing Juice
The Higgs Boson	Internal	Passing Juice
The Large Hadron Collider	Internal	Passing Juice
The Birth of the web	Internal	Passing Juice
Antimatter	Internal	Passing Juice
The High-Luminosity LHC	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
Latest news	Internal	Passing Juice
Accelerators	Internal	Passing Juice
At CERN	Internal	Passing Juice
Computing	Internal	Passing Juice
Engineering	Internal	Passing Juice
Experiments	Internal	Passing Juice
Knowledge sharing	Internal	Passing Juice
Physics	Internal	Passing Juice
Events	Internal	Passing Juice
Webcasts	Internal	Passing Juice
CERN Community	Internal	Passing Juice
News and announcements	Internal	Passing Juice
Official communications	Internal	Passing Juice
Events	Internal	Passing Juice
Scientists	Internal	Passing Juice
News	Internal	Passing Juice
Events	Internal	Passing Juice
Press Room	Internal	Passing Juice

In-page links

Media News	Internal	Passing Juice
Resources	Internal	Passing Juice
Contact	Internal	Passing Juice
Know more	Internal	Passing Juice
Physics	Internal	Passing Juice
Antimatter	Internal	Passing Juice
Dark matter	Internal	Passing Juice
The early universe	Internal	Passing Juice
The Higgs boson	Internal	Passing Juice
The Standard Model	Internal	Passing Juice
Accelerators	Internal	Passing Juice
CERN's accelerators	Internal	Passing Juice
The Antiproton Decelerator	Internal	Passing Juice
The Large Hadron Collider	Internal	Passing Juice
High-Luminosity LHC	Internal	Passing Juice
Engineering	Internal	Passing Juice
Accelerating: radiofrequency cavities	Internal	Passing Juice
Steering and focusing: magnets and superconductivity	Internal	Passing Juice
Circulating: ultra-high vacuum	Internal	Passing Juice
Cooling: cryogenic systems	Internal	Passing Juice
Powering: energy at CERN	Internal	Passing Juice
Computing	Internal	Passing Juice
The CERN Data Centre	Internal	Passing Juice
The Worldwide LHC Computing Grid	Internal	Passing Juice
CERN openlab	Internal	Passing Juice
Open source for open science	Internal	Passing Juice
The birth of the web	Internal	Passing Juice
Experiments	Internal	Passing Juice

In-page links

ALICE	Internal	Passing Juice
ATLAS	Internal	Passing Juice
CMS	Internal	Passing Juice
LHCb	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
See all resources	Internal	Passing Juice
Accelerators	Internal	Passing Juice
At CERN	Internal	Passing Juice
Computing	Internal	Passing Juice
Engineering	Internal	Passing Juice
Experiments	Internal	Passing Juice
Knowledge sharing	Internal	Passing Juice
Physics	Internal	Passing Juice
360 image	Internal	Passing Juice
Annual report	Internal	Passing Juice
Brochure	Internal	Passing Juice
Bulletin	Internal	Passing Juice
Courier	Internal	Passing Juice
Image	Internal	Passing Juice
Video	Internal	Passing Juice
CERN community	Internal	Passing Juice
Educators	Internal	Passing Juice
General public	Internal	Passing Juice
Industry	Internal	Passing Juice
Media	Internal	Passing Juice
Scientists	Internal	Passing Juice

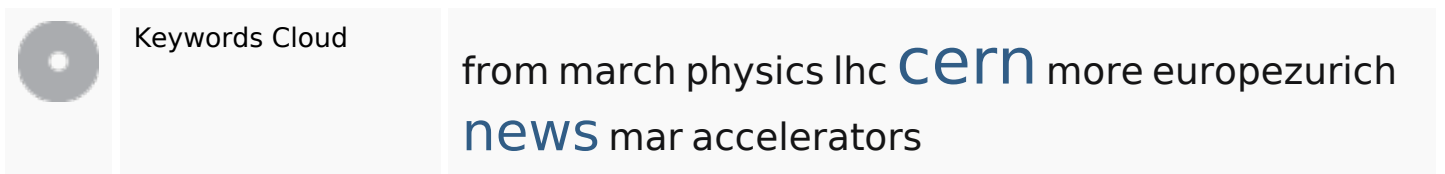
In-page links

Students	Internal	Passing Juice
search	Internal	Passing Juice
en	Internal	Passing Juice
fr	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
View all news	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
V	External	Passing Juice
J	External	Passing Juice
W	External	Passing Juice
M	External	Passing Juice
1	External	Passing Juice
Contact us	Internal	Passing Juice
Getting here	Internal	Passing Juice

In-page links

Doing business with CERN	Internal	Passing Juice
Knowledge transfer	Internal	Passing Juice
CERN's neighbours	Internal	Passing Juice
CERN & Society Foundation	External	Passing Juice
Partnerships	Internal	Passing Juice
Alumni	External	Passing Juice
Careers	External	Passing Juice
Visits	External	Passing Juice
Privacy policy	Internal	Passing Juice
Cookies Consent Management	Internal	Passing Juice
Copyright	Internal	Passing Juice

SEO Keywords








Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
cern	33	✓	✓	✓	✓
news	23	✗	✗	✗	✓
physics	11	✗	✓	✓	✗
more	9	✗	✗	✗	✗
mar	9	✗	✗	✗	✗




Usability

Url	Domain : cern.ch Length : 7
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Usability

		
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.





Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 168 Warnings : 21
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<ul style="list-style-type: none"> Excellent, your website doesn't use nested tables. Too bad, your website is using inline styles. Too bad, your website has too many CSS files (more than 4). Too bad, your website has too many JS files (more than 6). Too bad, your website does not take advantage of gzip.

Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li data-bbox="555 197 767 232"> Apple Icon<li data-bbox="555 264 879 300"> Meta Viewport Tag<li data-bbox="555 331 807 367"> Flash content
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Optimization

	XML Sitemap	<p>Missing</p> <p>Your website does not have an XML sitemap - this can be problematic.</p> <p>A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to crawl the site more intelligently.</p>
	Robots.txt	<p>Missing</p> <p>Your website doesn't have a robots.txt file - this can be problematic.</p> <p>A robots.txt file allows you to restrict the access of search engine robots that crawl the web and it can prevent these robots from accessing specific directories and pages. It also specifies where the XML sitemap file is located.</p>
	Analytics	<p>Great, your website has an analytics tool.</p> <div data-bbox="555 1249 1481 1323"> Google Analytics</div>