



# Website Analysis: quearn.com

Generated on May 10 2024 17:54 PM

The score is 67/100



## SEO Content

	<p>Title</p>	<p>Quearn: free Education &amp; Learning platform Questions &amp; Answers Engine</p> <p>Length : 69</p> <p>Perfect, your title contains between 10 and 70 characters.</p>												
	<p>Description</p>	<p>Free Education &amp; Learning platform Questions &amp; Answers Engine</p> <p>Length : 69</p> <p>Ideally, your meta description should contain between 70 and 160 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.</p>												
	<p>Keywords</p>	<p>Quora, Quearn, Earn money, Money earning by Posts, quearn, quern, question and answer, Education, Courses, AI, Artificial Intelligence, make money, cryptos asknow quearn quora QnA Earn Money Earn Money Online Work from home Giveaway Mcq</p> <p>Good, your page contains meta keywords.</p>												
	<p>Og Meta Properties</p>	<p>Good, your page take advantage of Og Properties.</p> <table border="1" data-bbox="544 1447 1481 2040"> <thead> <tr> <th>Property</th> <th>Content</th> </tr> </thead> <tbody> <tr> <td>site_name</td> <td>Quearn:</td> </tr> <tr> <td>type</td> <td>website</td> </tr> <tr> <td>title</td> <td>Quearn: free Education &amp; Learning platform Questions &amp; Answers Engine</td> </tr> <tr> <td>description</td> <td>Quearn is a free education &amp; learning platform with social questions &amp; Answers Engine which will help you establish your community and connect with other people, Also you Can Earn Money.</td> </tr> <tr> <td>url</td> <td>https://quearn.com/</td> </tr> </tbody> </table>	Property	Content	site_name	Quearn:	type	website	title	Quearn: free Education & Learning platform Questions & Answers Engine	description	Quearn is a free education & learning platform with social questions & Answers Engine which will help you establish your community and connect with other people, Also you Can Earn Money.	url	https://quearn.com/
Property	Content													
site_name	Quearn:													
type	website													
title	Quearn: free Education & Learning platform Questions & Answers Engine													
description	Quearn is a free education & learning platform with social questions & Answers Engine which will help you establish your community and connect with other people, Also you Can Earn Money.													
url	https://quearn.com/													

# SEO Content





image	https://quearn.com/wp-content/uploads/2023/01/Quearn-logo-1024x337-1.png
image:width	1024
image:height	337
image:alt	Quearn-logo-1024&#215;337
locale	en_US

## Headings





H1	H2	H3	H4	H5	H6
1	16	13	3	0	0

- [H1] Quearn is a social questions & Answers Engine
- [H2] Quearn:
- [H2] Which of the following relations is true for a BJT? a)  $I_c \approx I_e$  b)  $I_b \approx I_c$  c)  $I_e \approx I_b$  d)  $I_b \approx I_e \approx I_c$
- [H2] A 1mv of i/p gives an output of 1V, the voltage gain as such would be a) 0.001 b) 0.0001 c) 1000 d) 100
- [H2] The instantaneous power loss during the delay time of a transistor is given by a)  $I_c V_{ce}$  b)  $I_b V_{be}$  c)  $I_c V_{be}$  d)  $I_b V_{ce}$
- [H2] For a power transistor, the average power loss during the delay time can be given by the equation a)  $I_c * V_c$  b)  $1/T * \int T_d (I_c V_{ce}) dt$  c)  $I_c * dV_c/dt * T$  d)  $1/T * \int (T_d * Tr) (I_c V_c) dt$
- [H2] The instantaneous power loss during the delay time of a transistor is given by a)  $I_c V_{ce}$  b)  $I_b V_{be}$  c)  $I_c V_{be}$  d)  $I_b V_{ce}$
- [H2] High frequency operation of any device is limited by the a) forward voltage rating b) switching losses c) thermal conductivity d) heat Sink arrangements
- [H2] Which of the following is true in case of a power diode with R load? a) I grows almost linearly with V b) I decays almost linearly with V c) I is independent of V d) I initial grows than decays
- [H2] Top Members
- [H2] Trending Tags
- [H2] Latest News & Updates
- [H2]
- [H2] About Us
- [H2] Legal Stuff
- [H2] Help
- [H2] Follow
- [H3] Sign Up
- [H3] Sign In
- [H3] Forgot Password
- [H3] Quearn: Navigation
- [H3] Mobile menu
- [H3] Share & grow the world's knowledge!
- [H3] Sidebar
- [H3] \_\_\_\_\_ is the best method to improve inter personnel skills, ...
- [H3] \_\_\_\_\_ in accounting, is when the costs to acquire an ...
- [H3] GST stands for..... A. Goods and service tax. B. Government ...

## SEO Content

		<ul style="list-style-type: none"><li>• [H3] Explore</li><li>• [H3] Sorry, No Posts Found.</li><li>• [H3] Footer</li><li>• [H4] Motukumar99</li><li>• [H4] ritika</li><li>• [H4] Shivani Kumari</li></ul>
	Images	We found 48 images on this web page. Good, most or all of your images have alt attributes
	Text/HTML Ratio	Ratio : 7% This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.
	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	Perfect! No underscores detected in your URLs.
	In-page links	We found a total of 66 links including 0 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 1.52% Internal Links 98.48%

## In-page links

Anchor	Type	Juice
<a href="#">Have an account? Sign In</a>	Internal	Passing Juice
<a href="#">Terms of Service</a>	Internal	Passing Juice

## In-page links

<a href="#">Privacy Policy</a>	Internal	Passing Juice
<a href="#">Sign Up Here</a>	Internal	Passing Juice
<a href="#">Forgot Password?</a>	Internal	Passing Juice
<a href="#">Ask A Question</a>	Internal	Passing Juice
<a href="#">Recent Questions</a>	Internal	Passing Juice
<a href="#">Most Answered</a>	Internal	Passing Juice
<a href="#">Answers</a>	Internal	Passing Juice
<a href="#">Most Visited</a>	Internal	Passing Juice
<a href="#">Most Voted</a>	Internal	Passing Juice
<a href="#">No Answers</a>	Internal	Passing Juice
<a href="#">questions &amp; Answers</a>	Internal	Passing Juice
<a href="#">Nikhil Chauhan</a>	Internal	Passing Juice
<a href="#">Education</a>	Internal	Passing Juice
<a href="#">Which of the following relations is true for a BJT? a) <math>I_c \approx I_e</math> b) <math>I_b \approx I_c</math> c) <math>I_e \approx I_b</math> d) <math>I_b \approx I_e \approx I_c</math></a>	Internal	Passing Juice
<a href="#">any tags</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">A 1mv of i/p gives an output of 1V, the voltage gain as such would be a) 0.001 b) 0.0001 c) 1000 d) 100</a>	Internal	Passing Juice
<a href="#">Added an answer on May 10, 2024 at 5:17 pm</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">The instantaneous power loss during the delay time of a transistor is given by a) <math>I_c V_{ce}</math> b) <math>I_b V_{be}</math> c) <math>I_c V_{be}</math> d) <math>I_b V_{ce}</math></a>	Internal	Passing Juice
<a href="#">Added an answer on May 10, 2024 at 5:15 pm</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">For a power transistor, the average power loss during the delay time can be given by the equation a) <math>I_c * V_c</math> b) <math>1/T * \int T_d (I_c V_{ce}) dt</math> c) <math>I_c * dV_c/dt * T</math> d) <math>1/T * \int (T_d * Tr) (I_c V_c) dt</math></a>	Internal	Passing Juice
<a href="#">Added an answer on May 10, 2024 at 3:27 pm</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">The instantaneous power loss during the delay time of a</a>	Internal	Passing Juice

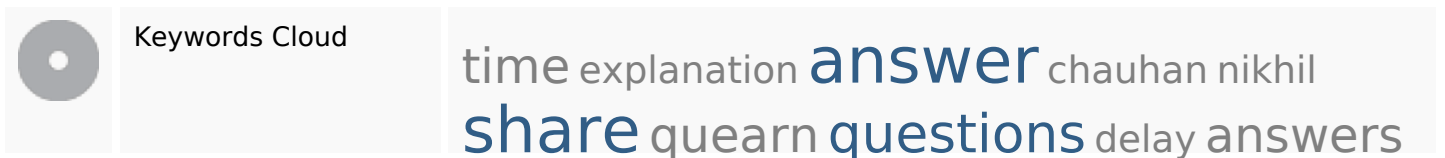
## In-page links

<a href="#">transistor is given by a) <math>I_c V_{ce}</math> b) <math>I_b V_{be}</math> c) <math>I_c V_{be}</math> d) <math>I_b V_{ce}</math></a>		
<a href="#">Added an answer on May 10, 2024 at 3:21 pm</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">High frequency operation of any device is limited by the a) forward voltage rating b) switching losses c) thermal conductivity d) heat Sink arrangements</a>	Internal	Passing Juice
<a href="#">Added an answer on May 10, 2024 at 3:02 pm</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">Sneha Shah</a>	Internal	Passing Juice
<a href="#">Which of the following is true in case of a power diode with R load? a) <math>I</math> grows almost linearly with <math>V</math> b) <math>I</math> decays almost linearly with <math>V</math> c) <math>I</math> is independent of <math>V</math> d) <math>I</math> initial grows than decays</a>	Internal	Passing Juice
<a href="#">quearn</a>	Internal	Passing Juice
<a href="#">question</a>	Internal	Passing Juice
<a href="#">Answer</a>	Internal	Passing Juice
<a href="#">Load More Questions</a>	Internal	Passing Juice
<a href="#">Motukumar99</a>	Internal	Passing Juice
<a href="#">ritika</a>	Internal	Passing Juice
<a href="#">Shivani Kumari</a>	Internal	Passing Juice
<a href="#">any tag</a>	Internal	Passing Juice
<a href="#">any tag me</a>	Internal	Passing Juice
<a href="#">budget</a>	Internal	Passing Juice
<a href="#">computer</a>	Internal	Passing Juice
<a href="#">education</a>	Internal	Passing Juice
<a href="#">finance</a>	Internal	Passing Juice
<a href="#">management</a>	Internal	Passing Juice
<a href="#">physics</a>	Internal	Passing Juice
<a href="#">poll</a>	Internal	Passing Juice
<a href="#">provider</a>	Internal	Passing Juice
<a href="#">quearn question</a>	Internal	Passing Juice

## In-page links

<a href="#">question? quearn</a>	Internal	Passing Juice
<a href="#">question question</a>	Internal	Passing Juice
<a href="#">questions</a>	Internal	Passing Juice
<a href="#">queue</a>	Internal	Passing Juice
<a href="#">raziya94</a>	Internal	Passing Juice
<a href="#">teamleader</a>	Internal	Passing Juice
<a href="#">team leader</a>	Internal	Passing Juice
<a href="#">Explore Our Blog</a>	Internal	Passing Juice
<a href="#">Meet The Team</a>	Internal	Passing Juice
<a href="#">About Us</a>	Internal	Passing Juice
<a href="#">Contact Us</a>	Internal	Passing Juice
<a href="#">Terms of Use</a>	Internal	Passing Juice
<a href="#">ASHAS Industries</a>	External	Passing Juice






## SEO Keywords














## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
answer	36	✓	✓	✓	✓
share	32	✗	✗	✗	✓
questions	23	✓	✗	✓	✓
answers	20	✓	✗	✓	✓
quearn	17	✓	✓	✗	✓


## Usability

	Url	Domain : quearn.com Length : 10
	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 : 18 Warnings : 6
	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"><li> Excellent, your website doesn't use nested tables.</li><li> Too bad, your website is using inline styles.</li><li> Great, your website has few CSS files.</li><li> Too bad, your website has too many JS files (more than 6).</li><li> Too bad, your website does not take advantage of gzip.</li></ul>

## Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li>✔ Apple Icon</li><li>✔ Meta Viewport Tag</li><li>✔ Flash content</li></ul>
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## Optimization

	XML Sitemap	<p>Great, your website has an XML sitemap.</p> <ul style="list-style-type: none"><li><a href="http://quearn.com/sitemap.xml">http://quearn.com/sitemap.xml</a></li><li><a href="https://quearn.com/sitemap.xml">https://quearn.com/sitemap.xml</a></li></ul>
	Robots.txt	<p><a href="http://quearn.com/robots.txt">http://quearn.com/robots.txt</a></p> <p>Great, your website has a robots.txt file.</p>
	Analytics	<p>Great, your website has an analytics tool.</p> <ul style="list-style-type: none"><li> Google Analytics</li></ul>