



Webbplats analys quearn.com

Genereras på Maj 10 2024 17:54 PM

Ställningen är 67/100



SEO Innehåll

	Titel	Quearn: free Education & Learning platform Questions & Answers Engine Längd : 69 Perfekt, din titel innehåller mellan 10 och 70 tecken.												
	Beskrivning	Free Education & Learning platform Questions & Answers Engine Längd : 69 Idealisk, din metabeskrivning bör innehålla mellan 70 och 160 tecken (mellanslag räknas som tecken). Använd denna gratis verktyg för att räkna ut textlängden.												
	Nyckelord	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 Bra, din sida innehåller meta-taggar.												
	Og Meta Egenskaper	Bra, din sida drar nytta utav Og. <table><thead><tr><th>Egendom</th><th>Innehåll</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 & Learning platform Questions & Answers Engine</td></tr><tr><td>description</td><td>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.</td></tr><tr><td>url</td><td>https://quearn.com/</td></tr></tbody></table>	Egendom	Innehåll	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/
Egendom	Innehåll													
site_name	Quearn:													
type	website													
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url	https://quearn.com/													

SEO Innehåll





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

Rubriker





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 Innehåll

		<ul style="list-style-type: none">• [H3] Explore• [H3] Sorry, No Posts Found.• [H3] Footer• [H4] Motukumar99• [H4] ritika• [H4] Shivani Kumari
	Bilder	Vi hittade 48 bilder på denna webbsida. Bra, de flesta eller alla dina bilder innehåller alt-attribut
	Text/HTML Ratio	Ratio : 7% Denna sidas förhållande mellan text till HTML-kod är lägre än 15 procent, vilket innebär att din webbplats troligen behöver mer textinnehåll.
	Flash	Perfekt, inga Flash-innehåll har upptäckts på denna sida.
	Iframe	Bra, vi upptäckte inga Iframes på den här sidan.

SEO Länkar

	URL Rewrite	Bra. Dina adressfält ser bra ut!
	Understreck i URLen	Perfekt! Inga understreck upptäcktes i din webbadress.
	In-page länkar	Vi hittade totalt 66 länkar inklusive 0 länk(ar) till filer
	Statistics	Externa Länkar : noFollow 0% Externa Länkar : Passing Juice 1.52% Interna Länkar 98.48%

In-page länkar

Anchor	Typ	Juice
Have an account? Sign In	Interna	Passing Juice
Terms of Service	Interna	Passing Juice

In-page länkar

Privacy Policy	Interna	Passing Juice
Sign Up Here	Interna	Passing Juice
Forgot Password?	Interna	Passing Juice
Ask A Question	Interna	Passing Juice
Recent Questions	Interna	Passing Juice
Most Answered	Interna	Passing Juice
Answers	Interna	Passing Juice
Most Visited	Interna	Passing Juice
Most Voted	Interna	Passing Juice
No Answers	Interna	Passing Juice
questions & Answers	Interna	Passing Juice
Nikhil Chauhan	Interna	Passing Juice
Education	Interna	Passing Juice
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) $I_b \approx I_e \approx I_c$	Interna	Passing Juice
any tags	Interna	Passing Juice
Answer	Interna	Passing Juice
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	Interna	Passing Juice
Added an answer on May 10, 2024 at 5:17 pm	Interna	Passing Juice
Answer	Interna	Passing Juice
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) $I_b V_{ce}$	Interna	Passing Juice
Added an answer on May 10, 2024 at 5:15 pm	Interna	Passing Juice
Answer	Interna	Passing Juice
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) $1/T * \int (T_d * Tr) (I_c V_c) dt$	Interna	Passing Juice
Added an answer on May 10, 2024 at 3:27 pm	Interna	Passing Juice
Answer	Interna	Passing Juice
The instantaneous power loss during the delay time of a	Interna	Passing Juice


In-page länkar

transistor is given by a) $I_c V_{ce}$ b) $I_b V_{be}$ c) $I_c V_{be}$ d) $I_b V_{ce}$		
Added an answer on May 10, 2024 at 3:21 pm	Interna	Passing Juice
Answer	Interna	Passing Juice
High frequency operation of any device is limited by the a) forward voltage rating b) switching losses c) thermal conductivity d) heat Sink arrangements	Interna	Passing Juice
Added an answer on May 10, 2024 at 3:02 pm	Interna	Passing Juice
Answer	Interna	Passing Juice
Sneha Shah	Interna	Passing Juice
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	Interna	Passing Juice
quearn	Interna	Passing Juice
question	Interna	Passing Juice
Answer	Interna	Passing Juice
Load More Questions	Interna	Passing Juice
Motukumar99	Interna	Passing Juice
ritika	Interna	Passing Juice
Shivani Kumari	Interna	Passing Juice
any tag	Interna	Passing Juice
any tag me	Interna	Passing Juice
budget	Interna	Passing Juice
computer	Interna	Passing Juice
education	Interna	Passing Juice
finance	Interna	Passing Juice
management	Interna	Passing Juice
physics	Interna	Passing Juice
poll	Interna	Passing Juice
provider	Interna	Passing Juice
quearn question	Interna	Passing Juice

In-page länkar

question? quearn	Interna	Passing Juice
question question	Interna	Passing Juice
questions	Interna	Passing Juice
queue	Interna	Passing Juice
raziya94	Interna	Passing Juice
teamleader	Interna	Passing Juice
team leader	Interna	Passing Juice
Explore Our Blog	Interna	Passing Juice
Meet The Team	Interna	Passing Juice
About Us	Interna	Passing Juice
Contact Us	Interna	Passing Juice
Terms of Use	Interna	Passing Juice
ASHAS Industries	Externa	Passing Juice






SEO Nyckelord

	Nyckelord Moln	delay quearn explanation answers chauhan share answer questions nikhil time
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Nyckelord Konsistens

Nyckelord	Innehåll	Titel	Nyckelord	Beskrivning	Rubriker
answer	36	✓	✓	✓	✓
share	32	✗	✗	✗	✓
questions	23	✓	✗	✓	✓
answers	20	✓	✗	✓	✓
quearn	17	✓	✓	✗	✓


Användbarhet

	Url	Domän : quearn.com Längd : 10
	Favikon	Bra, din webbplats har en favicon.
	Utskriftbart	Vi kunde inte hitta CSS för utskrifter.
	Språk	Bra. Ditt angivna språk är en.
	Dublin Core	Denna sida drar inte nytta utav Dublin Core.





Dokument

	Doctype	HTML 5
	Encoding	Perfekt. Din deklarerade teckenuppsättning är UTF-8.
	W3C Validity	Errors : 18 Varningar : 6
	E-post Sekretess	Bra! Ingen e-postadress har hittats i klartext.
	Föråldrad HTML	Bra! Vi har inte hittat några föråldrad HTML taggar i din HTML.
	Hastighets Tips	<ul style="list-style-type: none"> Utmärkt, din webbplats använder inga nästlade tabeller. Synd, din webbplats använder sig utav inline stilar. Bra, din webbplats har få CSS-filer. Synd, din webbplats har för många JS filer (fler än 6 stycken). Synd, din webbplats utnyttjar inte gzip.

Mobil

	Mobiloptimering	<ul style="list-style-type: none">✓ Apple Ikon✓ Meta Viewport Tagg✓ Flash innehåll
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Optimering

	XML Sitemap	<p>Bra, din webbplats har en XML sitemap.</p> <p>http://quearn.com/sitemap.xml</p> <p>https://quearn.com/sitemap.xml</p>
	Robots.txt	<p>http://quearn.com/robots.txt</p> <p>Bra, din webbplats har en robots.txt fil.</p>
	Analytics	<p>Bra, din webbplats har ett analysverktyg.</p> <p> Google Analytics</p>