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Physics

Lab(15PHYL17/27) Viva Questions:

EXPERIMENTS: 1. Black box experiment; Identification of unknown passive electrical components and determine the value of Inductance and Capacitance 2. Series and parallel LCR Circuits (Determination of resonant frequency and quality factor) 3. I-V Characteristics of Zener Diode.

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Viva Voce Class 11 Physics

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Answers. Important Short Questions and Answers

Resonance and. Solved ...

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R-L-C, Practical BEE
Series Resonance in
RLC Circuit VIVA

QUESTIONS ON
ALTERNATING CURRENT
EXPERIMENT | A.C. |
PART-1

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Resonance and Q

Factor in Series

RLC AC Circuits

Series and Parallel

Resonance Physics

LCR Series Resonant

Circuit Experiment,

B Sc II, Lect I

Hindi Series

resonant circuit

Resonance in Series

RLC Circuit - AC

Circuits - Basic

Electrical

<p><u>Engineering - First Year comparison between series \u0026 parallel Resonant circuits L.C.R. Series Circuit Lec 55 Relation between QUALITY FACTOR, BANDWIDTH and RESONANT FREQUENCY // SERIES RESONANCE R-L-C series resonance circuit My 5th Water Resonance Experiment @47Hz Sound vibration experiment</u></p> <hr/> <p>Resonance Part 1 <u>Homemade Cymatics Experiment ~ Salt on Speaker</u> Natural resonance frequency of molecular vibration Parallel Resonance Part 1 Stunning Resonance</p>	<p>Experiment with Salt and Vibrations Physics - RCL Circuits With Reactance and Impedance (1 of 2) #56: Basics of Capacitor \u0026 Inductor self-resonance, parasitics, etc. - Tutorial Lesson 34 - Resonance - Forced Vibrations - Demonstrations in Physics Resonance in Parallel RLC Circuit Explained 4.series resonance + LCR series circuit + a.c current Resonance and Q Factor in True Parallel RLC Circuits Tips for practical exam, plus two physics Lab experiment</p>
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23. The impedance and quality factor of a RLC series circuit at $\omega = 10^7$ rad/sec are $100 + j0$ and 100 respectively. Find the values of R, L and C. 24. What is anti resonance? In RLC parallel circuit, the current is minimum at resonance

whereas in series resonance the current is maximum. Therefore the parallel resonance is called anti-resonance. 25.

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amplitude at resonance and also, the r.m.s. value of current is given by $\max \text{ rms } I = 2.9$ 9) Why is the series circuit called as acceptor circuit? Because it accept one frequency component out of the input signals having different frequencies.

Physics Lab (15PHYL 17/27) Viva Questions

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 of vibrations is experiment and
 produced in the air answers 15a series rlc
 column in resonance circuit has
 tube? Plane waves. r50l100uhand
 None of these. ... What resonance 16an rlc
 is the purpose of circuit consists of a 15a
 obtaining resonating series rlc circuit has
 length in resonance Viva Question Series
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 find the frequency of And Answers
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Series Resonance : R-L-

<p> <u>C,Practical BEE Series</u> <u>Resonance in RLC</u> <u>Circuit VIVA</u> <u>QUESTIONS ON</u> <u>ALTERNATING</u> <u>CURRENT</u> <u>EXPERIMENT A.C. </u> <u>PART-1</u> <u>#PhysicsPractical</u> <u>#ApniPryogShala</u> <u>Resonance and Q</u> <u>Factor in Series RLC</u> <u>AC Circuits Series and</u> <u>Parallel Resonance</u> <u>Physics LCR Series</u> <u>Resonant Circuit</u> <u>Experiment, B Sc II,</u> <u>Lect I Hindi Series</u> <u>resonant circuit</u> <u>Resonance in Series</u> <u>RLC Circuit - AC</u> <u>Circuits - Basic</u> <u>Electrical Engineering -</u> <u>First Year</u> comparison between series \u0026 parallel Resonant circuits L.C.R. Series Circuit Lec 55 Relation </p>	<p> between QUALITY FACTOR, BANDWIDTH and RESONANT FREQUENCY SERIES RESONANCE R-L-C series resonance circuit My 5th Water Resonance Experiment @47Hz <hr/> Sound vibration experiment <hr/> Resonance Part 1 Homemade Cymatics Experiment ~ Salt on Speaker Natural resonance frequency of molecular vibration Parallel Resonance Part 1 Stunning Resonance Experiment with Salt and Vibrations Physics - RCL Circuits With Reactance and Impedance (1 of 2) #56: Basics of Capacitor \u0026 Inductor self- </p>
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etc. - Tutorial Lesson
34 - Resonance -
Forced Vibrations -
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-577522 6-16 3. What is
the value of Z in LCR
series circuit at
resonance? $Z = R$ 4. What
is the resonance
frequency? The frequency
of applied AC at which
resonance takes place or
current is maximum. 5.
Expression for resonance
frequency? $\frac{1}{Z} = \frac{1}{R}$
2
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Extra Questions---- 19.

Two metallic wires A and B are connected in parallel.

Wire A has length L and radius R wire B has a

length $2L$ and radius $2r$.

Compute the ratio of the total resistance of parallel combination and resistance of wire A. _____ Viva help for Optics