

Java EE - http://localhost:8080/WebAdderClient/sampleWebAdderProxy/TestClient.jsp - Eclipse

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Project Explorer

Servers

WebAdder

Deployment Descriptor: WebAdder

Java Resources: src

com.tutorial.ws

WebAdder.java

WebAdder

Libraries

JavaScript Resources

build

WebContent

WebAdderClient

WebAdderEAR

JSR-109 Web Services

WebAdder.java

Web Services Test Client

http://localhost:8080/WebAdderClient/sampleWebAdderProxy/TestClient.jsp

Methods

- [getEndpoint\(\)](#)
- [setEndpoint\(  
java.lang.String\)](#)
- [getWebAdder\(\)](#)
- [addition\(int, int\)](#)

Inputs

num1:

num2:

Invoke

Clear

Result

result: N/A

# Java Webservice Guide For Beginners

**D Kirk**



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 $n2 \times \text{ratio } n1 = 15 \times 50 = 750\text{rpm}$  berarti putaran motor listrik 1500rpm harus kita turunkan dengan menggunakan perbandingan pulley agar didapat menjadi 750rpm putaran motor listrik 1500rpm

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web may 7 2020 pernyataan ini dapat dibuktikan dengan rumus menghitung rpm dibawah ini  $\text{rpm} = \frac{f \times 120}{p}$  rpm rotation per minute jumlah putaran dalam satu menit f frekuensi hz p pole jumlah kutub magnet jika sebuah motor listrik memiliki 4 kutub magnet pole dan frekuensi sebesar 50hz nilai frekuensi ini adalah rata rata frekuensi

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web lain hal pada putaran rendah motor listrik bisa menghasilkan torsi besar dan bekerja dengan efisiensi tinggi karena itulah mobil hybrid menggunakan listrik untuk memutar motor listrik yang disimpan di baterai untuk menjalankan pada saat *labsheet praktik mesin listrik staff site universitas* - Feb 10 2022

web torsi pada motor dapat ditentukan dengan rumus umum yaitu  $T = \frac{P}{\omega}$  atau  $T = \frac{P}{2\pi n}$  60 t torsi motor n m p daya motor w att n jumlah putaran motor rp m terdapat 3 macam daya yaitu daya celah udara p12 daya rotor p2 dan daya keluaran po oleh karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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web rumus di atas digunakan untuk mencari daya input suatu motor listrik sedangkan daya output motor listrik dapat dicari dengan menggunakan rumus yaitu  $P_{out} = 0.1047 \times n \times m \times \text{watt}^2$  dimana  $P_{out}$  daya output motor watt n kecepatan rpm m torsi n m faktor daya cos

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web dan menariknya kita juga dapat memperhitungkan putaran rotor per menit rpm pada sebuah dinamo motor listrik dengan menggunakan rumus berikut ini rpm  $f \times 120$  p keterangan

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web dalam dunia industri yang menggunakan motor motor listrik umumnya menggunakan motor induksi inverter berfungsi untuk mengatur kecepatan motor tersebut kecepatann motorr induksi ditentukan oleh frekuensi tegangan dan jumlah kutub motor seperti yang dijelaskan dalam rumus menghitung putaran motor atau rpm  $n = 120 f / p$  dimana n

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web motor listrik adalah suatu alat yang dapat mengubah energi listrik menjadi tenaga gerak putar dan hal ini tentunya dipengaruhi oleh 3 faktor yaitu daya listrik yang digunakan berapa kecepatarn putaran yang dihasilkan dan berapa besar tenaganya torsi rumus menghitung rpm motor listrik

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an rlc series circuit is a series combination of a resistor capacitor and inductor connected across an ac source 15 5 power in an ac circuit a circuit element dissipates or produces power according to  $p = i v$  where  $i$  is the current through the element and  $v$  is the voltage across it since the current and the voltage both depend on time

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chapter 2 analysis of ac systems we started out this chapter by discussing power in dc circuits now we will take a detailed look at alternating current and we will also discuss power dissipation with respect to ac that is flowing through a purely resistive load what is

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sep 12 2022 figure 15 4 1 15 4 1 a an rlc series circuit b a comparison of the generator output voltage and the current the value of the phase difference  $\phi$  depends on the values of  $r$   $c$  and  $l$  since the elements are in series the same current flows through each element at all points in time the relative phase between the current and the emf

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voiceover we now begin a whole new area of circuit analysis called sinusoidal steady state analysis you can also call it ac analysis ac stands for alternating current it means it is a voltage or a current that where the signal actually changes sign it is positive sometimes it is negative sometimes

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about transcript the ratio of a sinusoidal voltage to a sinusoidal current is called impedance this is a generalization of ohm s law for resistors we derive the impedance of a resistor inductor and capacitor the inductor and capacitor impedance includes a term for frequency so the impedance of these components depends on frequency

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find the voltage source equivalent of a current source and vice versa compute voltages and currents in multi source rlc networks using superposition simplify rlc networks using thévenin s and norton s theorems determine conditions for maximum power transfer and compute the maximum power

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circuit analysis is the process of finding all the currents and voltages in a network of connected components we look at the basic elements used to build circuits and find out what happens when elements are connected together into a circuit

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$\omega$  represents the frequency of a sine wave when we write it this way  $\sin \omega t$  if  $\omega = 1$  the sin completes one cycle in  $2\pi$  seconds if  $\omega = 2\pi$  the sin completes one cycle sooner every 1 second for  $f = 1$  if  $\omega = 2\pi f$  the sin completes one cycle even faster every  $1/f$  seconds or equivalently sin completes  $f$  cycles in 1 second

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