



Informational Interview

On November 18, 2012 at 1:00pm I interviewed Stephan Baldwin, a substance abuse counselor at Stephens Medical Hospital in Edmonds. The reason for this interview was for me to gather as much information in the substance abuse field as possible and the requirements needed for this type of position, and to expand my professional network. For a long time I have debated a career in business or psychology. If I chose psychology I would want to do something related to counseling, or even possibly be a psychiatrist.

So I thought that interviewing someone in this position would help me understand if this was the kind of career I would be interested in. I didn't have to wait long when I got there. He welcome me in with a smile, we shook hands and walk to his office. We set down and he ask me, what school I was attending, again I replied Seattle Pacific University located in Fremont, I'm currently taking a business class that is helping me develop my networking and interviewing skills in hopes of attaining a business degree. But I am conflicted on whether or not this is the field I want to go into.

She then nodded and asked what questions I had for him. I began with the following: What skills are needed to become a substance abuse counselor? Stephan stated a desire to help people in need , strong listening skills and communication skills, physical and emotional energy to deal with problems and stress the job present on a day to day bases. He also said that you need to have compassion and understanding for the client , a counselor need to have experience putting together a treatment plans client screening assessments, interventions referrals, discharges and the ability to put together a after care plan for the client.

He told me that interventions are tricky, but I can master that with time, Schooling and volunteering will help gain that experience needed. I then went on to ask him what kind of degree I needed? Stephan stated that it depends on the state in which I want to work in , she said some states all you need is a high school diploma and a certification, and some states would rather you have a master's degree before becoming licensed. All of this information was very intriguing to me and it made me want to learn more about the profession.

Although I am currently taking business classes, it is hard for me to say that my major is decided. Taking on a position in the psychiatric field would take a lot of time, education, money, and motivation but if it's something that I would enjoy then it will always be worth it. My biggest fear is someday working somewhere that I don't love and having a miserable life. So I plan on doing the research to make the correct choice and not regret it.

Sample Informational Interview Paper

Tao Wei



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yi jarak antara titik berat segmen terhadap titik 0 garis datum dari sumbu y catatan miringkan layar hp bagi pengguna seluler jika persamaan tidak cukup atau tidak nampak titik 0 garis datum saya ambil dari bawah penampang balok

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titik berat dan momen inersia iv titik berat dan momen inersia 4 1 titik berat penampang momen pertama suatu luasan elemen terhadap suatu sumbu di dalam bidang luasan diberikan dengan produk luasan elemen dan jarak tegak lurus antara elemen dengan sumbu

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besar momen inersia dihitung dengan rumus untuk benda berupa partikel tunggal titik massa i mr^2 untuk beberapa partikel titik massa i Σmr^2

aug 30 2016 y cy 2 71 cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y hitung momen inersia ix gabungan dengan persamaan dimana adalah jarak titik berat masing masing penampang tunggal ke titik berat penampang gabungan untuk kasus di atas sehingga untuk sumbu y dimana karena titik berat

momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah I_{xz} atau $I_{x12} + b^2 h^3$ dan I_{yz} atau $I_{y12} + b^2 h^3$ momen inersia terhadap sumbu x adalah $I_{xx} = I_{x12} + b^2 h^3$ dan $I_{yy} = I_{y12} + b^2 h^3$ momen inersia terhadap sumbu y adalah $I_{yy} = I_{y12} + b^2 h^3$ dan $I_{zz} = I_{z12} + b^2 h^3$

jun 26 2009 adalah momen inersia terhadap sumbu x tertentu adalah momen inersia terhadap sumbu netral garis berat adalah luas bangun penampang adalah jarak dari titik berat ke sumbu momen inersia yang dicari catatan untuk tinjauan sumbu y tinggal ditukar aja kok x jadi y y jadi x

july 30 2021 6 minutes read artikel fisika kelas 11 ini membahas tentang konsep momen inersia serta contoh penerapannya di kehidupan sehari-hari coba perhatikan mainan di atas benda-benda yang akan diluncurkan pada lintasan

membuat titik berat pita menentukan momen terhadap sumbu x m_x dan sumbu y m_y selanjutnya menghitung titik berat tersebut dengan integral 4 untuk menghitung momen inersia langkahnya dimulai dengan membuat pita sejajar dengan garis l sumbu x dan titik berat pita kemudian dibentuk hasil kali luas

sep 7 2023 x 100 8 2 104 mm 10 4 cm sementara untuk sumbu y karena masing masing elemen siku l100x100x10 posisi titik berat cy nya berjarak sama dari sumbu dasar maka titik berat gabungannya juga akan sama y cy 2 71 cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y

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145 contoh soal dan pembahasan 1 sebuah partikel bermassa 0,5 gram melakukan gerak melingkar dengan kecepatan sudut tetap 2 rad/s jika jari-jari lintasan partikel 10 cm maka momentum sudut partikel itu adalah pembahasan momentum sudut partikel $1,05 \times 10^{-5} \text{ kg m}^2 \text{ rad/s}$ $1 \times 10^{-5} \text{ kg m}^2 \text{ s}^2$

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aug 26 2017 sedangkan bola pejal berjari-jari 5 cm dan massa 4 kg jika kedua benda tadi berotasi dengan poros melalui pusatnya maka tentukan perbandingan momen inersia silinder dan bola jawab $m = 2 \text{ kg}$ $r = 8 \text{ cm}$ $8 \times 10^{-2} \text{ m}$ $m = 4 \text{ kg}$ $r = 5 \text{ cm}$ $5 \times 10^{-2} \text{ m}$ momen inersia silinder pejal adalah $I = \frac{1}{2} m r^2 = \frac{1}{2} \times 2 \times (8 \times 10^{-2})^2 = 64 \times 10^{-4} \text{ kg m}^2$

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besarnya momen inersia suatu benda bergantung terhadap beberapa faktor yaitu massa benda atau partikel geometri benda bentuk letak sumbu putar benda jarak ke sumbu putar benda lengan momen rumus momen inersia besarnya momen inersia I suatu benda bermassa yang memiliki titik putar pada sumbu yang diketahui dirumuskan sebagai berikut

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 $n_2 \times \text{ratio } n_1$ 15×50 n_1 750rpm berarti putaran motor listrik 1500rpm harus kita turunkan dengan menggunakan
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kecepatan rpm dan daya power pada sebuah elektro motor serta bagaimana hubungan antara torsi kecepatan dan daya
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web may 7 2020 pernyataan ini dapat dibuktikan dengan rumus menghitung rpm dibawah ini rpm $f \times 120$ p rpm rotation per
minute jumlah putaran dalam satu menit f frekuensi hz p pole jumlah kutub magnet jika sebuah motor listrik memiliki 4
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torque torsi kecepatan rpm dan daya power pada sebuah elektro motor serta bagaimana hubungan antara torsi kecepatan
dan daya kita dapat melihat spesifikasi pada name plate sebuah elektro motor yang

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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
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web torsi pada motor dapat ditentukan dengan rumus umum yaitu t_p atau $t_p \times 2$ 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 p_{12} daya rotor p_2 dan daya keluaran po oleh
karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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dengan menggunakan rumus yaitu $p_{out} = 0.1047 \times n \times m \times watt$ 2 dimana p_{out} daya output motor watt n kecepatan rpm m torsi n m
faktor daya $\cos$

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