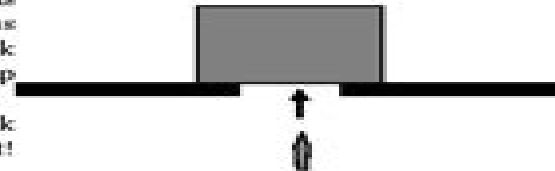


Soal Fisika Seleksi OSN 2008
Tingkat Kabupaten/Kotamadya
3 jam

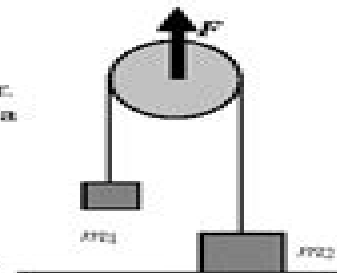
1. Sebuah elevator naik ke atas dengan percepatan a_e . Saat ketinggian elevator terhadap tanah adalah h dan kecepatannya adalah v_e (anggap $t = 0$), sebuah bola dilempar vertikal ke atas dengan laju v_{0e} relatif terhadap elevator. Percepatan gravitasi adalah g .
 - a) Hitung waktu yang diperlukan bola (t_1) untuk mencapai ketinggian maksimum relatif terhadap bumi! (1 poin)
 - b) Hitung ketinggian maksimum bola relatif terhadap tanah! (2 poin)
 - c) Hitung percepatan bola relatif terhadap kerangka elevator! (1 poin)
 - d) Hitung waktu yang diperlukan bola (t_2) untuk mencapai ketinggian maksimum relatif terhadap elevator! (2 poin)
 - e) Hitung ketinggian maksimum bola relatif terhadap elevator! (1 poin)
 - f) Kapan bola kembali menyentuh elevator? (2 poin)

2. Sebuah peluru bermassa 10 gram bergerak ke atas dengan kecepatan 1000 m/s menumbuk lalu menembus sebuah balok melalui pusat massa balok itu. Balok yang bermassa 5 kg ini mula-mula diam. Anggap proses tumbukan sangat singkat.



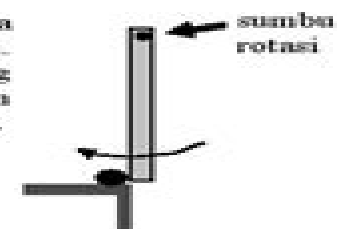
- a) Jika kecepatan peluru setelah menembus balok adalah 400 m/s, tentukan kecepatan balok tersebut! (2 poin)
 - b) Tentukan tinggi maksimum yang dapat dicapai balok! (2 poin)
 - c) Berapa energi yang hilang dalam proses tumbukan? (2 poin)
- Anggap percepatan gravitasi bumi $g = 10 \text{ m/s}^2$.

3. Seorang menarik poros katrol dengan gaya F ke atas seperti pada gambar. Anggap katrol dan tali tidak bermassa. Massa m_2 lebih besar dari pada massa m_1 .



- a) Hitung gaya normal (N_2) maksimum agar m_2 tetap tidak bergerak. (1 poin)
- b) Hitung gaya tegang tali T agar m_2 tetap tidak bergerak. (2 poin)
- c) Hitung gaya maksimum F agar m_2 tetap tidak bergerak. (1 poin)
- d) Berapa percepatan massa m_1 untuk harga gaya maksimum ini? (2 poin)

4. Sebuah tongkat homogen dengan panjang l dan massa m berotasi pada sumbu yang terletak pada salah ujungnya. Anggap tidak ada gesekan. Batang dilepas dari posisi horizontal dari keadaan diam. Saat batang berada pada keadaan vertikal, batang menumbuk sebuah bola dengan massa M yang diam. Tumbukan yang terjadi tidak lenting sama sekali.



Fisika Siswa Soal 1 Pembahasan Soal Olimpiade Fisika Sma

Padhraic Smyth



Fisika Siswa Soal 1 Pembahasan Soal Olimpiade Fisika Sma:

Menjadi Juara Olimpiade Fisika SMA , *BUKU PENGAYAAN OLIMPIADE FISIKA* Dudung Abdallah

Saputra, 2022-01-18 Buku pengayaan olimpiade fisika ini berisi materi dan soal mekanika sehingga cocok digunakan oleh siswa SMA yang akan mengikuti olimpiade sains Kompetisi sains bidang fisika dan juga bisa digunakan oleh mahasiswa yang sedang mengambil mata kuliah fisika dasar atau mekanika dasar Buku ini disusun berdasarkan urutan materi mekanika dari kelas X hingga kelas XI SMA dengan mengacu pada kisi kisi olimpiade sains kompetisi sains bidang fisika Soal dalam buku ini dibuat bervariasi dari soal mudah sedang hingga soal sukar sehingga buku ini bisa digunakan oleh siswa yang baru akan mengikuti olimpiade sains kompetisi sains maupun siswa yang sudah pernah mengikuti olimpiade sains kompetisi sains

Mega Bank Soal Matematika & Fisika SMA Kls 1,2,3 Tim Guru Eduka, 2014-01-01 Untuk menguasai mata pelajaran matematika dan fisika tidak cukup dengan memahami konsep dan rumusnya saja tetapi harus dibarengi dengan latihan soal soal Dengan banyak berlatih mengerjakan soal soal kita akan memahami konsep dan rumus yang digunakan dalam menyelesaikan soal Selain itu kebiasaan mengerjakan soal soal akan membuat kita siap dalam menghadapi ujian di sekolah Buku ini menyajikan soal soal latihan matematika dan fisika yang dibutuhkan siswa Soal soal diambil dari soal soal yang sering muncul dalam berbagai ujian di sekolah baik itu ulangan harian ujian semester ujian nasional maupun ujian masuk perguruan tinggi negeri Buku ini juga menyajikan materi pelajaran matematika dan fisika yang diringkas berdasarkan poin poin penting yang harus dikuasai siswa Sebagai bahan pemantapan dalam menghadapi ujian nasional buku ini dilengkapi dengan paket ujian nasional beserta pembahasannya Selamat belajar dan semoga sukses CMedia **Bank Soal SMA IPS VOL 1** TIM PRESIDEN EDUKA, Tiap tahun sistem evaluasi pendidikan menengah atas yang diselenggarakan secara nasional menjadi perhatian bersama Informasi mengenai jadwal ujian sosialisasi materi yang akan diujikan hingga hasil ujian banyak dinanti dan dicari dari berbagai media Namun tahukah Anda jika istilah seleksi materi ujian dan sebagainya mengalami beberapa kali perubahan Istilah sistem evaluasi standar pendidikan menengah atas secara nasional mengalami perubahan dari masa ke masa Mulai dari Ujian Negara UN Ujian Sekolah US Evaluasi Belajar Tahap Akhir Nasional EBTANAS Ujian Akhir Nasional UAN Ujian Akhir Sekolah Berstandar Nasional UASBN Ujian Nasional UN Ujian Nasional Berbasis Komputer UNBK hingga berganti menjadi Asesmen Kompetensi Minimum AKM dan Survei Karakter Materi ujian yang diberikan juga mengalami perubahan baik secara susunan jumlah soal atau lainnya Hal hal tersebut menginspirasi kami untuk menulis buku ini Buku ini berisi kumpulan soal soal ujian sekolah menengah atas berstandar nasional dari masa ke masa Jadi Anda dapat mengetahui dan memahami perubahan soal soal ujian sekolah menengah atas berstandar nasional Buku ini berisi beberapa soal dengan pembahasan yang dapat Anda jadikan bahan latihan untuk menghadapi ujian sekolah menengah atas berstandar nasional Buku ini disusun dan dikembangkan oleh tutor tutor bimbingan belajar bimbel yang sudah paham seluk beluk dan karakter soal soal ujian sekolah menengah atas berstandar nasional Selain itu keunggulan dari buku ini terletak pada

banyaknya soal dengan pembahasan yang rinci Anda sebagai siswa SMA MA dan sederajat dapat menggunakan buku ini sebagai salah satu referensi dalam mempersiapkan diri menghadapi soal soal ujian sekolah menengah atas berstandar nasional Dengan buku ini Anda dapat belajar secara mandiri bahkan tidak perlu mengikuti bimbel Mau baca semua eBooks dari Genta Smart dengan harga lebih murah Buruan download aplikasi Smart Book dengan cara kunjungi link di bawah ini <https://play.google.com/store/apps/details?id=com.smartbook> Genta Smart Publisher

Ban Soal Ujian Nasional SMA ,
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Persiapan Olimpiade Astronomi Ridwan Abdullah Sani, Fahrurroji, 2016-11-12 Buku ini dapat dijadikan sebagai bahan referensi dalam mempelajari materi astronomi yang diujikan dalam Olimpiade Astronomi tingkat kabupaten kota tingkat provinsi tingkat nasional dan Olimpiade Internasional Pelajaran astronomi tidak diberikan secara khusus di sekolah sehingga diperlukan sumber belajar yang dapat digunakan secara mandiri dan mudah dipahami Penulis berusaha menyajikan materi dan soal yang bervariasi agar dapat membantu guru dan siswa dalam menyelesaikan soal yang umumnya diberikan dalam Olimpiade Astronomi

Strategi & Bank Soal HOTS Matematika SMA/MA 10, 11, 12 Tim Maestro Eduka, 2020-07-08 HOTS singkatan dari Higher Order Thinking Skills Soal HOTS dapat didefinisikan sebagai soal dengan cara berpikir tingkat lebih tinggi daripada menghafal Soal HOTS juga dapat melatih berpikir kritis kreatif kolaboratif dan komunikatif Siswa mampu Memutuskan apa yang harus dipercayai Menetapkan apa yang harus dilakukan Menciptakan ide baru Membuat prediksi Memecahkan masalah non rutin Belajar soal HOTS dengan buku STRATEGI BANK SOAL HOTS Ringkasan Materi memudahkan dalam memahami dan mengingat materi dengan cepat Pengayaan Soal sebagai ajang latihan Soal Penalaran HOTS untuk mempersiapkan menghadapi ujian dan olimpiade Soal terdistribusi di Soal bahas tiap sub bab materi Soal uji kompetensi Dilengkapi Pembahasan Free Aplikasi Android untuk menguji kemampuan diri dalam menghadapi ujian Genta Group Production Bupelas SMA Matematika Sekolah Pelajaran HOTS

Menjadi Juara Olimpiade Matematika SMP , Kompeten Berbahasa Indonesia , Super Genius Olimpiade Kimia SMA , Asas-Asas Fisika 1B , Kutuang Opiniku di Sini Guru SMA/SMK/PKLP Jawa Timur, Persoalan generasi muda adalah persoalan kita bersama Akan tetapi jika generasi muda itu masih duduk di bangku sekolah guru yang paling pusing memikirkan nasib dan kehidupannya kini Itulah esai yang ditampilkan kali ini dari kebut kebutan dalam berlalu lintas yang berjudul Kebut kebutan Penjemput ajal sampai dengan persiapan menjadi isteri bagi siswa siswa sekolah jika kawin nanti yang ditulis berjudul Pentingnya Motivasi suami untuk Karier Isteri dibahas tuntas dalam kumpulan esai ini Ditulis oleh 48 orang guru dengan jumlah naskah sejumlah itu juga 48 Menarik dibaca dicermati dan didiskusikan lebih jauh isi kumpulan ini

Buku Cerdas

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