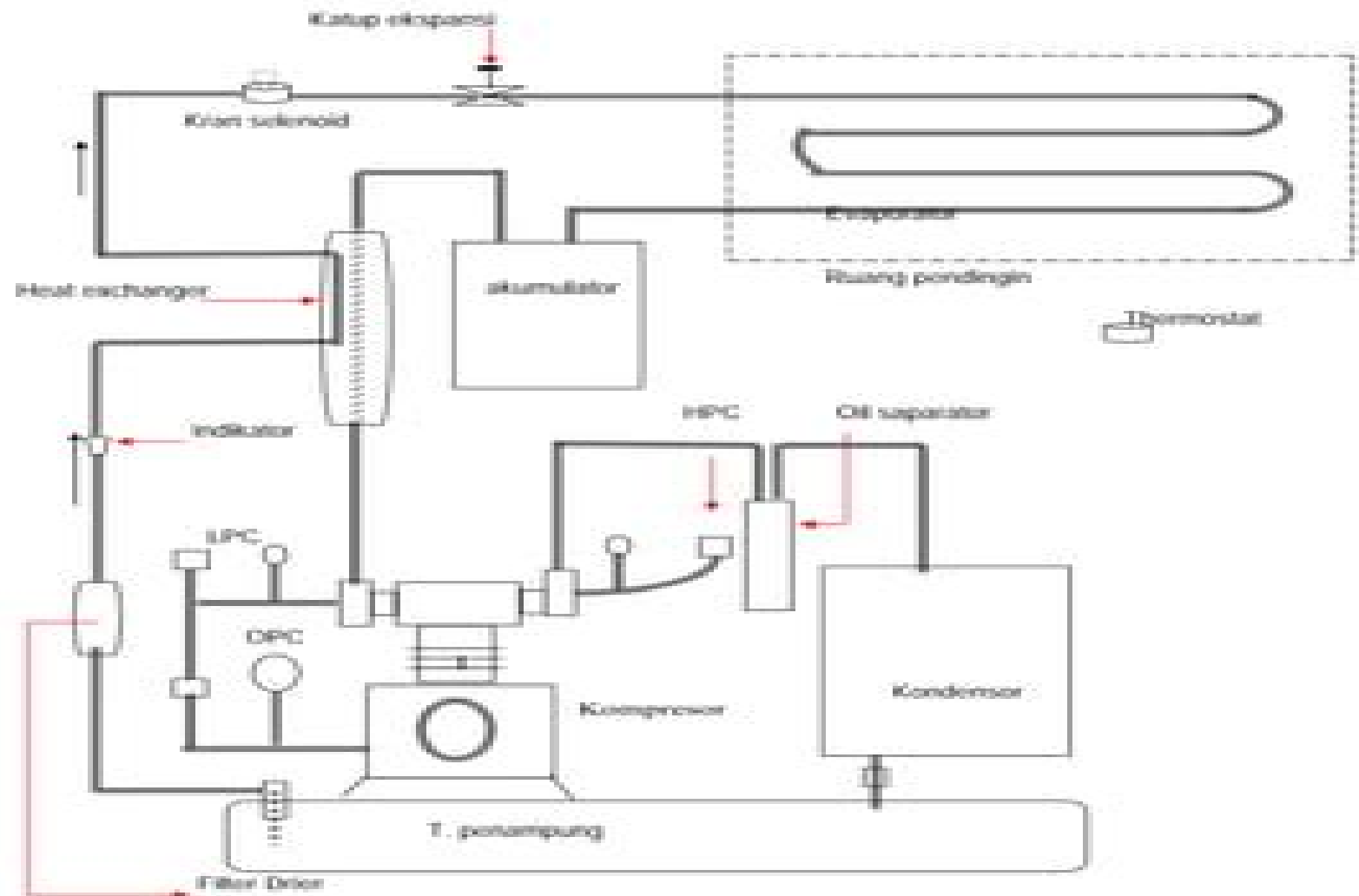




Gambar 1. Skema penempatan komponen mesin pendingin

Modul Mesin Pendingin

Amad Narto,Eha Vembriarta



Modul Mesin Pendingin:

Modul Praktikum Konstruksi dan Prinsip Kerja Permesinan Bantu Tony Santiko, Iksan Saifudin, Buku modul praktik konstruksi dan prinsip kerja permesinan bantu ini disusun digunakan untuk pendidikan dan pelatihan bidang kemaritiman Para taruna mahasiswa perguruan tinggi kemaritiman yang diharapkan menjadi sasaran utama untuk mendampingi proses belajar mengajar sehari-hari pada mata kuliah Konstruksi dan Prinsip Kerja Permesinan Bantu Penulis memiliki pengalaman bekerja di kapal dan juga saat ini mengajar praktik di laboratorium permesinan kapal Buku ini membahas tentang pengertian bagian-bagian prinsip kerja dan langkah-langkah pengoperasian permesinan permesinan di atas kapal Sebelum melaksanakan pembelajaran praktikum permesinan bantu selanjutnya taruna mahasiswa memahami pengertian permesinan tersebut Juga pemahaman terhadap bagian-bagian permesinan menjadi hal yang sangat penting untuk dapat mengoperasikan sebuah permesinan serta tak lupa prinsip kerja menjadi pedoman dalam pengoperasian permesinan Pada buku modul ini membahas tentang permesinan permesinan yang umum terdapat di sebuah kapal niaga yaitu ketel Uap Mesin Diesel Generator Pompa Fresh Water Generator Steering Gear Kompresor Udara Mesin Pendingin Refrigerator Purifier Sewage Treatment Oil Water Separator Incinerator Windlass Capstan Crane Derek Modul Mesin - Mesin Listrik Drs. Hari Putranto, M.pd, Muhammad Naufal Hafiz Taopik, Sujito, S.T., Ph.D, 2025-01-11 E modul ini dirancang sesuai model pembelajaran yang sesuai dengan kebutuhan Anda Selama penyusunan e modul ini penulis menemui banyak kendala yang sulit diatasi Penyajian Emodul ini disusun sedemikian rupa sehingga siswa dapat melakukan proses pencarian informasi terkait mata pelajaran melalui berbagai kegiatan proses ilmiah yang dilakukan para ilmuwan selama percobaan ilmiah Dengan cara ini siswa dibimbing untuk menemukan sendiri berbagai fakta membangun konsep dan nilai baru secara mandiri Namun berkat bantuan berbagai pihak kendala tersebut akhirnya dapat diatasi Atas bimbingan bantuan dan berbagai jasa yang penulis terima selama penulisan E modul ini Sehubungan dengan hal tersebut penulis mengucapkan terima kasih yang sebesar-besarnya *Modul pengantar akuntansi 2* Yanuar Nanok Soenarno, Synthia Madyakusumawati, 2021-03-22 Modul Akuntansi ini merupakan sebuah buku yang disusun oleh Yanuar Nanok dan Synthia Madya Berbekal pengalaman mengajar mata kuliah akuntansi selama lebih dari satu dekade Buku modul ini berisi latihan soal-soal akuntansi tingkat dasar dimulai dari tingkatan soal yang sederhana dan diikuti soal-soal yang kompleksitasnya meningkat Buku modul ini disusun dengan tujuan membantu mahasiswa meningkatkan penguasaan materi dan mengasah ketrampilan dalam proses akuntansi baik secara teori maupun praktek Modul Praktikum Mesin Penggerak Utama (Turbin Uap & Turbin Gas) Amad Narto, Eha Vembriarta, Turbin Uap dan Turbin Gas adalah suatu pesawat yang digunakan untuk menggerakkan reduksi gear yang dihubungkan dengan generator dan shaft propeller Steam yang dihasilkan oleh Boiler ketel uap berada didalam bejana tertutup balk pipa air atau pipa api Steam yang bertekanan cukup tinggi mengalir melalui pipa pancar yang diarahkan ke sudu-sudu turbin sehingga berputar menjadi bentuk energi yang lain untuk menghasilkan kerja Boiler dirancang untuk

memindahkan kalor dari suatu sumber pembakaran yang biasanya berupa pembakaran bahan bakar **Super Modul Fisika SMA Kelas X, XI, XII** Tim Tentor Eduka, 2019-02-25 IPA adalah ilmu yang mempelajari alam sekitar dan isinya Fisika merupakan salah satu ilmu IPA yang berhubungan dengan kehidupan sehari-hari dalam segala aspek. Layaknya manusia yang saling membantu agar tetap hidup, ilmu Fisika dan keterkaitannya dengan bidang lainnya dapat saling menolong agar menghasilkan pengetahuan yang bermanfaat bagi kehidupan. Konsep buku Super Modul Fisika SMA Kelas X, XI, XII adalah sebagai buku pendamping guru dan siswa dalam kegiatan belajar mengajar di sekolah maupun mandiri. Buku ajar sangat penting untuk dibaca terutama oleh siswa karena memiliki banyak keunggulan, yaitu: 1. Materi lengkap dan disajikan dalam bahasa yang mudah dipahami; 2. Penyusunan naskah sesuai kurikulum yang berlaku, baik KTSP maupun 2013; 3. Tips dan trik belajar Fisika yang menyenangkan; 4. Dilengkapi contoh soal dan pembahasan disertai cara cepat; 5. Soal Fresh dan Up to date yang prediktif, pasti keluar dalam ulangan harian, ujian tengah semester, ujian akhir semester, ujian nasional, dan tes masuk universitas SBMPTN; 6. Soal kompilasi pembahasan untuk menguji kemampuan.

MODUL PEMBELAJARAN ILMU PENGETAHUAN ALAM EDISI PEMBELAJARAN JARAK JAUH PADA MASA PANDEMI COVID-19 UNTUK SMP KELAS VII MAFRUR UDHIF NOFAIZZI, M/Pd, TENIA KURNIAWATI, M.Pd, 2020-09-02 Puji syukur kehadirat Tuhan Yang Maha Esa atas terbitnya modul pembelajaran mata pelajaran Ilmu Pengetahuan Alam IPA untuk siswa sekolah menengah pertama kelas VII semester 1. Adanya wabah pandemic covid 19 menyebabkan disruptive tidak hanya di bidang ekonomi tetapi juga di bidang pendidikan. Salah satu disruptive yang terjadi di bidang pendidikan adalah merubah kebiasaan cara belajar siswa tidak seperti biasanya. Kondisi saat ini banyak menuntut siswa tidak dapat melaksanakan proses belajar mengajar di dalam kelas guna mengurangi penyebaran covid 19. Berbagai inovasi pembelajaran dihadirkan untuk memenuhi kebutuhan belajar siswa meskipun tidak dapat menjalani proses belajar mengajar di kelas. Salah satu inovasi belajar yang dapat dihadirkan pada kondisi pandemic covid 19 seperti saat ini adalah penggunaan modul pembelajaran. Modul pembelajaran ini dirancang khusus untuk memenuhi kebutuhan belajar siswa siswi sekolah menengah pertama di kabupaten tambrau provinsi papua barat. Modul ini dirancang untuk pembelajaran mandiri sehingga siswa dapat menggunakan modul ini meskipun berada di rumah dan tanpa pendampingan guru. Modul ini dilengkapi dengan penugasan yang dapat dijadikan alternatif kegiatan selama siswa belajar di rumah. Kegiatan pembelajaran yang terdapat di dalam modul ini dirancang sesuai kurikulum 2013 terbaru. Terdapat 8 kegiatan yang ada di dalam modul ini dengan rincian materi mengenali objek IPA, cara mengukur benda, dan mengetahui besarannya, mengamati makhluk hidup di sekitar kita beserta klasifikasinya, dan terakhir mengenal materi yang ada di sekitar kita. Materi materi tersebut dirancang sesuai dengan kurikulum 2013 revisi terbaru. Materi yang disajikan juga menggunakan ilustrasi gambar sesuai dengan kondisi di kabupaten tambrau provinsi papua barat. Penyusun menyadari untuk mengoptimalkan modul pembelajaran ini perlu saran dan masukan untuk memperbaiki modul ini. Sehingga modul ini dapat dimanfaatkan dengan baik oleh siswa siswi sekolah menengah pertama kelas VII di kabupaten Tambrau. **Modul**

Akuntansi Manajemen Masiyah Kholmi, Endang Dwi Wahyuni, Gina Harventy, Sri Wibawani W.A, Ike Arisanti, 2021-11-07 Modul Praktikum Akuntansi Manajemen ini dirancang dengan tujuan antara lain 1 untuk memberikan gambaran pemahaman pengetahuan dan keterampilan kepada mahasiswa tentang penerapan Akuntansi Manajemen di Perusahaan dan 2 membangun kompetensi teknis mahasiswa dalam bidang Akuntansi Manajemen Untuk mencapai tujuan tersebut Modul ini dirancang secara komprehensif dengan menggambarkan kondisi perusahaan secara riil berdasarkan kasus yang terjadi di perusahaan Terdapat kertas kerja disertai dengan konsep yang mendukung penyelesaian kasus dan petunjuk pengerjaan yang jelas pada setiap materi Sedangkan untuk kompetensi teknis mahasiswa dibangun pada setiap pertemuan dalam proses pengerjaan Modul secara terinci Topik yang dibahas dalam modul dibagi menjadi 3 bagian pokok antara lain 1 Costing 2 Perencanaan dan Pengendalian dan 3 Pengambilan Keputusan Bagian satu mahasiswa diberikan pengetahuan pemahaman dan kerampilan dalam penentuan harga pokok produksi dengan metode traditional costing dan contemporary costing activity based costing Bagian dua terdiri dari penyusunan anggaran operasional master budget dan evaluasi penerapan anggaran dalam pengendalian manajemen Bagian tiga terdiri dari CVP analysis serta analisis biaya yang relevan dalam mendukung pengambilan keputusan Dengan pembagian tersebut diharapkan mahasiswa lebih mudah dalam memahami konsep Akuntansi Manajemen secara tepat Modul ini diharapkan dapat menambah kemampuan teknis dan keterampilan bagi mahasiswa yang mengampu mata kuliah Akuntansi Manajemen pada Program Studi Akuntansi Fakultas Ekonomi dan Bisnis Universitas Muhammadiyah Malang Untuk perbaikan modul ini kami berharap sumbang saran dan pemikiran dari pembaca yang bersifat konstruktif untuk proses penyempurnaan lebih lanjut

Modul Ringkasan SBMPTN TKD SAINTEK The King Eduka, 2018-01-01 Seleksi Bersama Masuk Perguruan Tinggi Negeri atau disingkat SBMPTN merupakan seleksi bersama dalam penerimaan mahasiswa baru di lingkungan perguruan tinggi negeri menggunakan pola ujian tertulis secara nasional dan selama ini telah menunjukkan berbagai keuntungan serta keunggulan baik bagi calon mahasiswa perguruan tinggi maupun kepentingan nasional Bagi calon mahasiswa ujian tertulis sangat menguntungkan karena lebih efisien murah dan fleksibel karena adanya mekanisme lintas wilayah Untuk menghadapi SBMPTN diperlukan banyak belajar dan berlatih mengerjakan soal Proses belajar dan berlatih akan membentuk daya pikir dan kemampuan menganalisis soal dengan sendirinya Jika kedua hal tersebut telah didapatkan Anda akan mengerjakan soal soal dengan cepat dan tepat Modul Ringkasan SBMPTN TKD SAINTEK hadir sebagai solusi tepat bagi calon mahasiswa dalam proses belajar dan berlatih tersebut Anda akan mendapatkan ringkasan materi lengkap 2 paket soal asli 2 paket prediksi serta dilengkapi dengan pembahasan yang detail dan mudah untuk dipahami Ebook ini menjadi bekal berharga bagi calon mahasiswa dalam menghadapi SBMPTN agar sukses lolos ke PTN favorit Selamat belajar dan salam sukses Buku panduan ujian persembahkan penerbit Cmedia

PENGOPERASIAN DAN PERAWATAN MESIN REFRIGERASI KOMPRESI UAP Mula Tumpu, M. Zaki Latif Abrori, Dendi Haris, 2023-10-16 Buku pengoperasian dan perawatan mesin refrigerasi kompresi uap ini ditulis untuk

membantu siapa saja yang ingin mempelajari bagaimana mengoperasikan mesin pendingin yang umum digunakan oleh industri menengah dengan benar selain itu di dalam buku ini juga dituliskan tentang perawatan mesin pendingin agar mesin tersebut terhindar dari kerusakan dan dapat dioperasikan dalam waktu relatif lebih panjang Buku ini menarik untuk dibaca karena ditulis dengan jelas sehingga mudah dimengerti oleh para pembaca Informasi yang bersifat instruksi ditulis secara runtut dan bertahap dengan gaya bahasa yang praktis memudahkan pembaca dalam mempelajari pengoperasian mesin pendingin Perawatan dan perbaikan mesin pendingin yang kompleks menjadi mudah untuk diterapkan atau dipraktikkan pada mesin pendingin yang sesungguhnya

Modul Ringkasan SBMPTN Fisika The King Eduka, 2018-01-01 Seleksi Bersama Masuk Perguruan Tinggi Negeri atau disingkat SBMPTN merupakan seleksi bersama dalam penerimaan mahasiswa baru di lingkungan perguruan tinggi negeri menggunakan pola ujian tertulis secara nasional dan selama ini telah menunjukkan berbagai keuntungan serta keunggulan baik bagi calon mahasiswa perguruan tinggi maupun kepentingan nasional Bagi calon mahasiswa ujian tertulis sangat menguntungkan karena lebih efisien murah dan fleksibel karena adanya mekanisme lintas wilayah Untuk dapat mengerjakan soal Fisika SBMPTN dengan benar diperlukan banyak belajar dan berlatih mengerjakan soal Proses belajar dan berlatih akan membentuk daya pikir dan kemampuan menganalisis soal dengan sendirinya Jika kedua hal tersebut telah didapatkan Anda akan mengerjakan soal soal dengan cepat dan tepat Modul Ringkasan SBMPTN Fisika hadir sebagai solusi tepat bagi calon mahasiswa dalam proses belajar dan berlatih tersebut Anda akan mendapatkan ringkasan materi lengkap 2 paket soal asli 2 paket prediksi serta dilengkapi dengan pembahasan yang detail dan mudah untuk dipahami Ebook ini menjadi bekal berharga bagi calon mahasiswa dalam menghadapi SBMPTN agar sukses lolos ke PTN favorit Selamat belajar dan salam sukses Buku panduan ujian persembahkan penerbit Cmedia

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