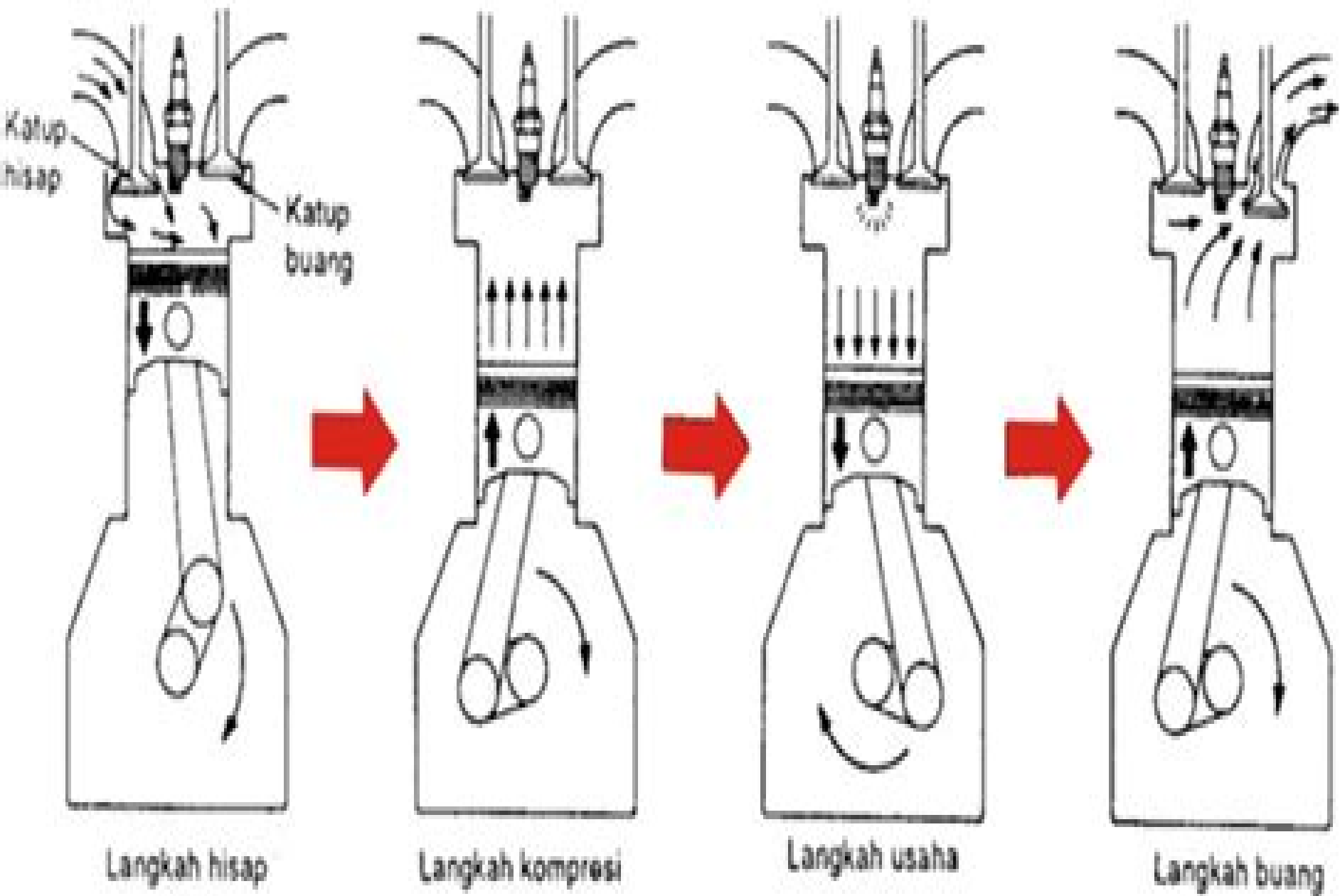




# Mekanisme Siklus Motor 4 Langkah

**Hadi Prasutiyon, ST., MT., Prof. Semin,  
MT., PhD.**



## **Mekanisme Siklus Motor 4 Langkah:**

**Panduan Belajar Mekanik Mesin Industri** Rinto Raharjo Purnomo, Seiring dengan perkembangan pesat industri mesin yang berdampak besar pada kehidupan manusia terus mengalami loncatan teknologi yang pesat Beragam mesin industri bermunculan demi tuntutan perkembangan zaman Karena itu sangat penting untuk menguasai ilmu tentang mekanik mesin industri Sebab banyaknya mesin industri harus sebanding dengan penyediaan sumber daya manusia yang memiliki pengetahuan memadai Mulai penggunaan perkakas tangan mesin konvensional hingga mesin berbasis komputer semua wajib dikuasai Buku ini disusun guna membantu peningkatan pengetahuan maupun skill dalam teknik produksi industri mesin khususnya bagi siswa SMK Program Keahlian Teknik Mesin Baca buku ini dan kuasai perkembangan teknik mesin industri

**Pengantar Sistem Penggerak Kapal** Hadi Prasutiyon, ST., MT., Prof. Semin, MT., PhD., 2022-06-30 Buku Pengantar Sistem Penggerak Kapal ini terdiri dari lima bab yakni Bab 1 Pendahuluan Bab 2 Sistem Penggerak Utama Bab 3 Motor Diesel Bab 4 Turbin Gas dan Bab 5 Turbin Uap Dari kelima bab tersebut Bab 2 memperoleh porsi yang lebih besar mengingat relevansinya yang sangat kuat dengan judul buku Bab 3 Bab 4 dan Bab 5 masing-masing menguraikan jenis motor penggerak yang banyak digunakan di kapal Isi buku sangat bermanfaat bagi para mahasiswa dari jurusan teknik sistem perkapalan teknik perkapalan teknik mesin perguruan tinggi pelayaran para praktisi di dunia perkapalan atau pelayaran maupun para praktisi industri pembangkit listrik serta industri berat yang menggunakan mesin diesel turbin gas dan turbin uap Karena buku ini berisi mengenalkan jenis penggerak dan sistem secara baik pada motor diesel turbin gas maupun turbin uap

**Teknologi Dasar Otomotif** Fathun, M.Pd., 2020-05-27 Seri buku ketiga ini diperuntukkan bagi kelas X teknik otomotif baik untuk program keahlian teknik kendaraan ringan teknik bisnis sepeda motor maupun untuk program keahlian body painting alat berat dan ototronik Buku ini berdasarkan kurikulum revisi 2017 dan secara sistematis membahas pokok-pokok bahasan antara lain 1 Memahami prinsip-prinsip Kesehatan dan Keselamatan Kerja K3 dan mengidentifikasi potensi dan risiko kecelakaan kerja 2 Mengklarifikasi dan menerapkan penggunaan alat Pemadam Api Ringan APAR 3 Memahami dan menerapkan prinsip-prinsip pengendalian kontaminasi 4 Memahami proses dan mendemonstrasikan mesin konversi energi 5 Memahami dan mengidentifikasi model-model mesin 6 Memahami dan menjelaskan cara kerja mesin 2 langkah dan 4 langkah 7 Memahami dan melaksanakan proses dasar pembentukan logam 8 Menerapkan dan menggunakan OMM operation Maintenance Manual service manual dan part book sesuai dengan peruntukannya 9 Memahami dan menjelaskan dasar-dasar dan simbol pada sistem hidrolik 10 Memahami dan menjelaskan dasar-dasar dan simbol pada sistem pneumatik 11 Memahami dan membuat rangkaian kelistrikan sederhana 12 Memahami dan membuat rangkaian elektronika sederhana 13 Memahami dan membuat rangkaian kontrol sederhana 14 Memahami dasar-dasar sensor dan menguji sensor 15 Mengevaluasi kerja baterai dan merawat baterai *Pemeliharaan dan Perbaikan Cylinder Head Mesin Diesel Wartsila pada Kapal Cargo* Rolas Herianto Nababan, Fardin Hasibuan, Arif Rahman Hakim, Musalmina, dan Qomarotun Nurlaila, Judul

Pemeliharaan dan Perbaikan Cylinder Head Mesin Diesel Wartsila pada Kapal Cargo Penulis Rolas Herianto Nababan Fardin Hasibuan Arif Rahman Hakim Musalmina Qomarotun Nurlaila Editor Ir Agus Umar Riyadin ST M Eng Ukuran 15 5 x 23 cm Tebal 100 Halaman Cover Soft Cover No ISBN 978 623 505 616 6 No E ISBN 978 623 505 617 3 PDF SINOPSIS Buku ini menawarkan panduan praktis dan teknis dalam menangani pemeliharaan serta perbaikan cylinder head pada mesin diesel Wartsila khususnya yang digunakan pada Kapal Bintulu Mengingat cylinder head adalah salah satu komponen paling kritis dalam mesin diesel perawatan yang tepat dan perbaikan yang cepat sangat penting untuk menjaga kinerja mesin dan mencegah kerusakan yang lebih serius Buku ini dimulai dengan penjelasan mengenai prinsip kerja cylinder head dan bagaimana perannya mempengaruhi keseluruhan operasi mesin diesel Selanjutnya pembaca akan diperkenalkan pada berbagai jenis kerusakan yang dapat terjadi termasuk tanda-tanda awal yang perlu diwaspadai Selain itu buku ini juga membahas strategi pemeliharaan preventif yang dapat diterapkan untuk meminimalkan risiko kerusakan dan memperpanjang umur mesin Dengan bahasa yang lugas dan ilustrasi yang mendetail buku ini menjadi referensi yang tak ternilai bagi para teknisi kapal insinyur dan manajer operasi yang bertanggung jawab atas pemeliharaan mesin diesel di atas kapal

**Pemeliharaan Mesin Kendaraan Ringan SMK/MAK Kelas XI** Saryadi, S.Pd., 2021-01-12 Buku ini disusun dengan memperhatikan Struktur Kurikulum SMK berdasarkan Kurikulum 2013 edisi revisi spektrum PMK 2018 dan jangkauan materi sesuai dengan Kompetensi Inti dan Kompetensi Dasar untuk kelompok C3 Kompetensi Keahlian Buku ini diharapkan memiliki presisi yang baik dalam pembelajaran dan menekankan pada pembentukan aspek penguasaan pengetahuan keterampilan dan sikap secara utuh Materi pembelajaran disajikan secara praktis disertai soal-soal berupa tugas mandiri tugas kelompok uji kompetensi dan penilaian akhir semester gasal dan genap Buku ini disusun berdasarkan Pemdikbud No 34 tahun 2018 Tentang Standar Nasional Pendidikan SMK/MAK pada lampiran II tentang standar Isi lampiran III tentang Standar Proses dan lampiran IV tentang Standar Penilaian Acuan KI dan KD mengacu pada Peraturan Dirjen Pendidikan Dasar Dan Menengah Kementerian Pendidikan Dan Kebudayaan No 464 D D5 Kr 2018 Tentang Kompetensi Inti Dan Kompetensi Dasar Berdasarkan hasil telaah ilmiah buku ini sangat sistematis bermakna mudah dipelajari dan mudah diimplementasikan dalam pembelajaran di kelas Ditinjau dari aspek isi buku ini cukup membantu siswa dalam memperkaya dan mendalami materi Pemakaian buku ini juga dapat menantang guru untuk berinovasi dalam pembelajaran sesuai konteks di kelas masing-masing

200 Tokoh Super Jenius Penemu dan Perintis Dunia Iswara N. Raditya, 2012-01-01 Buku persembahkan penerbit Media Pressindo Group Narasi

**Termodinamika Teknik Kimia** Dewi Fernianti, Marhaini, 2025-06-01 Panas dapat diubah menjadi tenaga sesuai Hukum Kedua Termodinamika Berdasarkan cara pemasukan panas ke fluida kerja mesin panas dibagi menjadi dua vapor expansion engine dan internal combustion engine Pada Vapor Expansion Engine fluida kerjanya berupa uap bertekanan tinggi dari boiler yang dipanaskan dengan api Uap ini diekspansikan kemudian dikondensasikan dan dikembalikan ke boiler sehingga membentuk siklus tertutup contohnya steam

power plant dengan siklus rankine Siklus ini lebih praktis daripada carnot karena memungkinkan pemanasan hingga superheated dan kondensasi penuh Sementara itu pada Internal Combustion Engine fluida kerjanya berupa gas hasil pembakaran dalam mesin Energi kimia diubah langsung menjadi energi panas melalui pembakaran contohnya siklus otto siklus diesel dan turbin gas Pendinginan adalah proses menjaga suhu sistem di bawah lingkungan dengan menyerap panas pada suhu rendah biasanya melalui penguapan cairan dalam kondisi steady state Uap dikembalikan menjadi cair dengan dua cara dikompresi lalu dikondensasi atau diserap cairan volatilitas rendah lalu diuapkan pada tekanan lebih tinggi Fluida kerja inilah yang berperan dalam sistem pendingin Ada tiga metode pendinginan kompresi absorpsi dan siklus udara Pencairan gas mengubah gas menjadi cair melalui siklus kompresi pendinginan dan ekspansi Prinsip dasarnya adalah Efek Joule Thomson yang digunakan dalam sistem modern seperti proses Linde dan Claude

Dasar Mesin Kalor dan Fluida Agus Santoso, Penerbit Pustaka Rumah C1nta, Buku Dasar Mesin Kalor dan Fluida ini memaparkan teori dasar konversi energi ditambah dengan penjelasan konstruksi mesin beserta komponen komponennya pada setiap pembahasan Pada pembahasan awal dijelaskan ilmu ilmu dasarnya seperti mekanika fluida termodinamika macam macam energi serta properti fluida yang mendasari teori dasar mesin kalor dan fluida Fokus pembahasan di dalam buku ini adalah penjelasan sistem kerja dan pengenalan beberapa mesin dan komponen komponen mesin kalor dan fluida Di samping itu juga ditampilkan gambar gambar yang diharapkan dapat lebih memperjelas dan lebih mudah dipahami materi pembahasannya Dengan hal hal tersebut diharapkan buku ini cocok dan mudah dimengerti oleh mahasiswa teknik khususnya teknik mesin dan para pembaca semua

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