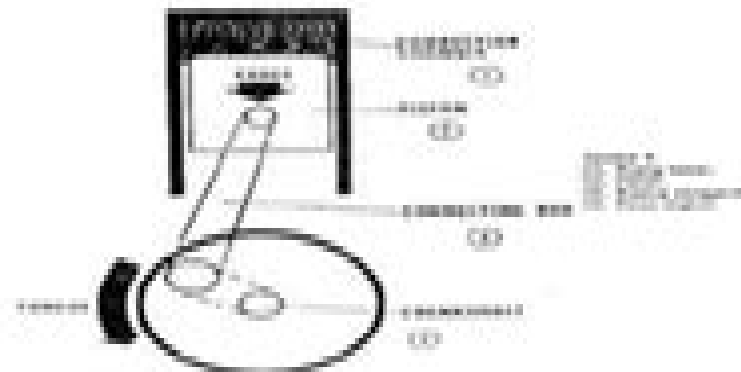


## PRINSIP KERJA DAN SIKLUS MOTOR BAKAR TORAK

### 1. PRINSIP KERJA MOTOR BAKAR TORAK

Pada motor bakar, bahan bakar dibakar untuk memperoleh energi termal. Energi ini selanjutnya digunakan untuk melakukan gerakan mekanis. Prinsip kerja motor bakar, secara sederhana dapat dijelaskan sebagai berikut : campuran udara dan bahan dari karburator diisap masuk ke dalam silinder, dimampatkan oleh gerak naik torak, dibakar untuk memperoleh tenaga panas, yang memua dengan tekadanya gas-gas akan memperinggi suhu dan tekanan. Bila torak bergerak turun naik di dalam silinder dan memua-mua tekanan tinggi akibat pembakaran, maka suatu tenaga kerja pada torak memungkinkan torak mendorong ke bawah. Bila batang torak dan poros engkol dilengkap untuk membuat gerakan turun naik menjadi gerakan putar, torak akan menggerakkan batang torak dan yang memua ini akan memutarakan poros engkol. Dua juga diperlukan untuk membuang gas-gas sisa pembakaran dan penyediaan campuran udara bahan pada saat-saat yang tepat untuk menjaga agar torak dapat bergerak secara periodik dan melakukan kerja tetap.



Gambar 1. Prinsip kerja motor bakar torak

Kerja periodik di dalam silinder dimulai dari pemasukan campuran udara dan bahan ke dalam silinder, sampai pada kompresi, pembakaran dan pengaliran gas-

# Modul Motor Bakar Torak

**Dr. Muhammad Said Siregar, S.Si.,  
M.Si.**



## **Modul Motor Bakar Torak:**

*Modifikasi Kimia Karet Alam* Dr. Muhammad Said Siregar, S.Si., M.Si., 2024-12-13 Modifikasi kimia polimer khususnya polimer sintesis merupakan bidang yang mendapat perhatian banyak peneliti khususnya di luar negeri Sementara karet alam sebagai komoditas pertanian yang banyak terdapat di Indonesia bersama Thailand dan Malaysia sudah seharusnya mendapat perhatian khusus dari peneliti Indonesia

**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 Bab1 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

*Berita Idayu*, 1976

**Motor Bakar Torak: Teori & Aplikasinya** Philip Kristanto, 2015-05-31 Buku ini membahas tentang fundamental motor pembakaran dalam dengan penekanan pada motor bakar torak baik motor penyalaan percik maupun motor penyalaan kompresi Buku ini dapat digunakan untuk memenuhi kebutuhan buku penunjang pembelajaran yang secara komprehensif membahas motor pembakaran untuk para pelajar yang berada di perguruan tinggi teknik Buku ini juga dilengkapi dengan ilustrasi gambar tabel daftar mutasi beserta indexnya Buku ini juga didesain untuk memudahkan siswa dalam belajar oleh karena itu buku ini dilengkapi dengan contoh contoh perhitungan dan soal soal latihan Sinopsis buku Secara keseluruhan buku ini mencakup klasifikasi dan anatomi motor bakar torak dasar dasar siklus termodinamik bahan bakar dan kimia pembakaran termasuk di antaranya beberapa bahan bakar alternatif sistem masukan dan pembuangan termasuk di antaranya penerapan sistem induksi paksa dan intercooler pertukaran kalor pelumasan emisi gas buang dan pencemaran udara yang diterapkan dalam pengoperasian motor pembakaran dalam Teknologi otomotif terbaru juga dibahas selintas dalam buku ini misalnya kendaraan hibrida teknologi sel bahan bakar sistem kelistrikan tegangan tinggi sistem common rail pada motor diesel dan lain lain Beberapa materi yang terdapat dalam buku ini adalah sistem pendinginan timing katup variabel pendinginan dan pelumasan komponen sistem pengapian anatomi motor efisiensi motor siklus atkinson sistem pelumasan poros bubungan konsep dasar pengapian siklus operasi motor siklus miller sistem bahan bakar sistem buang parameter kinerja motor proses pembakaran proses termodinamika dan sebagainya Informasi lainnya Judul buku Motor Bakar Torak Teori Aplikasinya Jumlah halaman 246 Penerbit Andi Publisher Tanggal terbit 1 Juni 2015 ISBN 9789792947786 Berat 0 5000 kg Lebar 20 cm Bahasa Indonesia Format Soft cover

**MOTOR BAKAR OTORANPUR** Farit Hendro Wibowo, S.T., M.T., Dedi Nurdiansyah, S.T., M.T

,Harnyoto, S.T., M.M ,Heri Setiawan, S.T., M.Tr.T,2024-09-09 Buku ini dirancang untuk pembaca baik pemula maupun profesional pengetahuan mendalam tentang Motor Bakar Dengan penjelasan yang jelas dan praktis buku ini membahas berbagai aspek penting dari motor bakar termasuk motor penggerak motor bakar torak bagian utama motor bakar sistem bahan bakar sistem pendingin dan sistem pelumasan **Penggerak mula motor bakar torak** Wiranto Arismunandar,1983

Combustion in Piston Engines A. K. Oppenheim,2013-03-09 Upon an exponential growth of life on earth supported by a century of oil based energy economy following a century of its coal based phase the world we live in is facing a point of inflection at the threshold of an exponential decay It is in fact the quest for counteracting its dreaded consequences that are bound to follow which half a century ago provided the stimulus for launching the space program Coal and oil are made out of carbon and hydrogen atoms Hydrocarbon molecules consisting of these atoms are the essential ingredients of life by providing energy in a remarkably compact form This property is due to the fact that hydrocarbons by themselves are not highly energetic materials The energy is derived from them by chemical reaction with oxygen supplied by the surrounding air This reaction provides heat and is referred to for that reason as exothermic The mass of oxidizer it requires is in fact 3.5 if it is provided by oxygen alone or 15 if it is supplied by air times larger than that of the hydrocarbon For vehicular transport where the fuel has to be carried on board this feature is of particular significance **Penggerak mula : motor bakar torak** Wiranto Arismundar,1973 Pengantar Motor Bakar Trisma Jaya Saputra,Penerbit Pustaka Rumah C1nta, Buku ini terbagi menjadi 6 bab materi yang terdiri dari 1 Motor Pembakaran Dalam 2 Prinsip Kerja Motor Bakar 3 Macam macam Bahan Bakar dan Pembakaran 4 Proses Pembakaran 5 Motor Bakar Bensin dan 6 Motor Bakar Diesel Semua materi ini merupakan materi yang wajib dipelajari dan dipahami oleh praktisi dan pembaca dalam memahami dan mengkaji konsep dasar motor bakar Buku ini juga dapat digunakan sebagai referensi bagi pengajar di bidang Motor Bakar

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## **Table of Contents Modul Motor Bakar Torak**

1. Understanding the eBook Modul Motor Bakar Torak
  - The Rise of Digital Reading Modul Motor Bakar Torak
  - Advantages of eBooks Over Traditional Books
2. Identifying Modul Motor Bakar Torak
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Modul Motor Bakar Torak
  - User-Friendly Interface
4. Exploring eBook Recommendations from Modul Motor Bakar Torak
  - Personalized Recommendations
  - Modul Motor Bakar Torak User Reviews and Ratings
  - Modul Motor Bakar Torak and Bestseller Lists

5. Accessing Modul Motor Bakar Torak Free and Paid eBooks
  - Modul Motor Bakar Torak Public Domain eBooks
  - Modul Motor Bakar Torak eBook Subscription Services
  - Modul Motor Bakar Torak Budget-Friendly Options
6. Navigating Modul Motor Bakar Torak eBook Formats
  - ePub, PDF, MOBI, and More
  - Modul Motor Bakar Torak Compatibility with Devices
  - Modul Motor Bakar Torak Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Modul Motor Bakar Torak
  - Highlighting and Note-Taking Modul Motor Bakar Torak
  - Interactive Elements Modul Motor Bakar Torak
8. Staying Engaged with Modul Motor Bakar Torak
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Modul Motor Bakar Torak
9. Balancing eBooks and Physical Books Modul Motor Bakar Torak
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Modul Motor Bakar Torak
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Modul Motor Bakar Torak
  - Setting Reading Goals Modul Motor Bakar Torak
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Modul Motor Bakar Torak
  - Fact-Checking eBook Content of Modul Motor Bakar Torak
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

#### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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