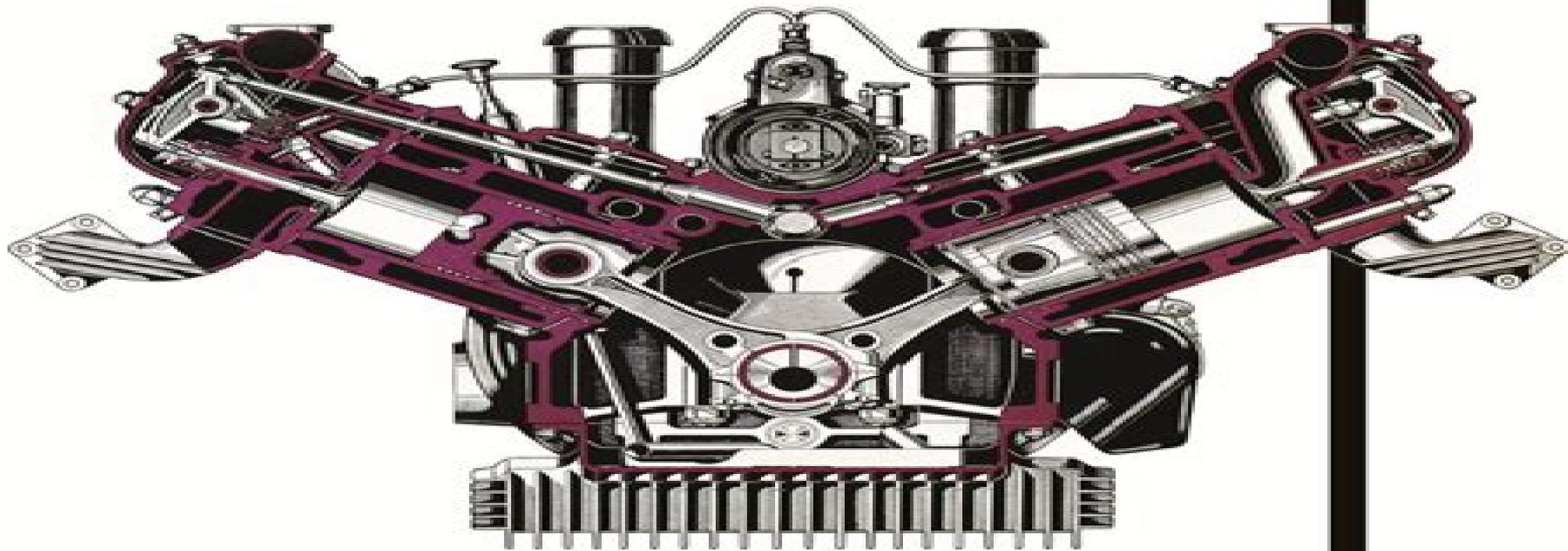


Motores de combustión interna alternativos



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Pérez**

Motores De Combustion Interna Alternativos:

FUNDAMENTOS DE MOTORES DE COMBUSTIÓN INTERNA ALTERNATIVOS Jaime Martín Díaz, Ricardo Novella Rosa, Francisco Payri González, Benjamín Pla Moreno, 2012

Motores alternativos de combustión interna Jesús Andrés Álvarez Flórez, 2005 Motores alternativos de combustión interna ha sido concebido para proporcionar al lector una visión general de las diferentes partes y subsistemas de los motores alternativos de combustión interna tanto de aplicación a plantas de tracción motriz para vehículos como a plantas estacionarias para generación de energía eléctrica Su objetivo básico es cubrir las necesidades bibliográficas para el seguimiento de las asignaturas Ingeniería y Máquinas Térmicas y Ampliación de Motores Térmicos que se imparten en las escuelas de ingeniería industrial Asimismo pretende ofrecer una visión horizontal de las diferentes partes y subsistemas que conforman la máquina alternativa de combustión interna Los tres primeros capítulos introducen al lector en la problemática de la transformación de energía desde una fuente primaria hasta su forma final en trabajo mecánico en un eje de rotación En los capítulos siguientes se analizan los aspectos concretos de la máquina alternativa que nos ocupa que dado su funcionamiento pulsante se estructuran en una fase cerrada en la que el volumen del cilindro está cerrado al exterior y se desarrollan los procesos para la generación de trabajo compresión aportación de calor y expansión y una fase abierta en la que el volumen del cilindro está abierto al exterior para realizar los procesos de renovación de la carga ambas fases se dan tanto en los motores de encendido por compresión MEC como en los de encendido por chispa MEP Los capítulos finales ofrecen una visión mecánica del mecanismo transformador utilizado en los que se describe su arquitectura mecánica y el detalle de su funcionamiento

Motores de combustión interna alternativos Universidad Politécnica de Madrid Escuela Técnica Superior de Ingenieros Industriales Cátedra de Motores Térmicos, 1973

MOTORES DE COMBUSTIÓN INTERNA ALTERNATIVOS Francisco Payri González, José María Desantes Fernández, 2011

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Teoría de motores alternativos de combustión interna Ángel Jesús Callejón Ferre, Marta Gómez Galán, Juan Antonio Martínez Iago, Silvia Sánchez Salinas, Manuel Díaz Pérez, 2020-02-10

Se trata de un libro técnico que se divide en dos partes fundamentales La primera es una introducción a las máquinas térmicas que engloba un apartado de generalidades y otro relacionado con la competitividad entre las distintas máquinas y motores térmicos La segunda parte se basa en los motores alternativos conteniendo principalmente los tipos características su funcionamiento y aplicaciones Esta segunda parte se divide en un total de 5 temas Este libro se relaciona con la asignatura de Máquinas y Motores Térmicos correspondiente al Grado en Ingeniería Mecánica y con Tecnología Térmica e Hidráulica del Máster en Ingeniería Industrial

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