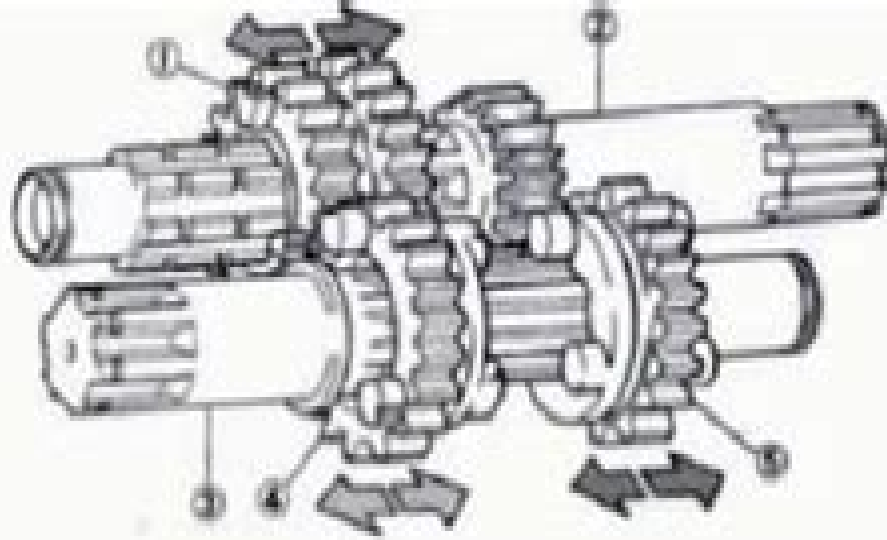
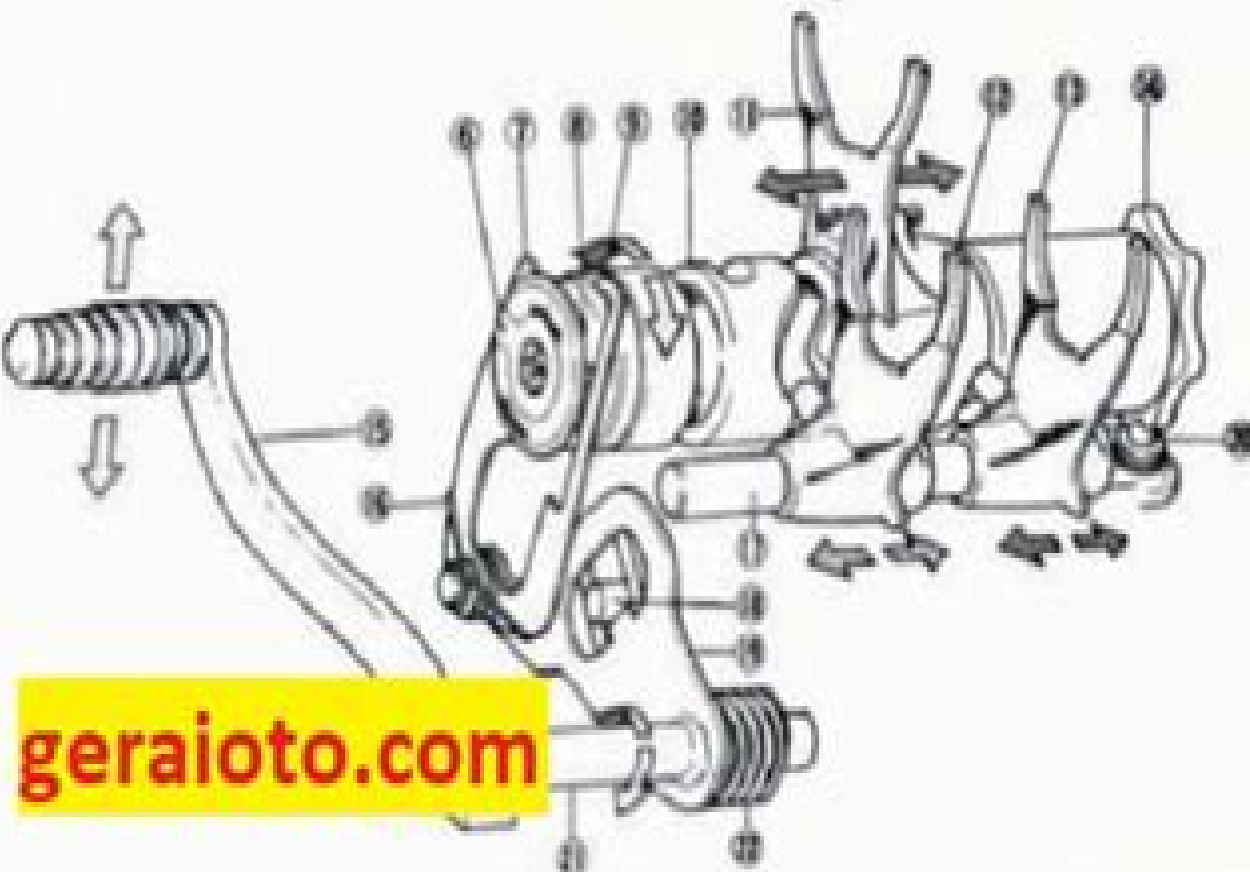




- 1 Input shaft 3rd/4th gear
- 2 Input shaft
- 3 Output shaft
- 4 Output shaft 6th gear
- 5 Output shaft 5th gear
- 6 Selector pin retaining plate
- 7 Selector claw
- 8 Selector pins
- 9 Overshift limiter
- 10 Selector drum
- 11 5th/6th gear fork
- 12 2nd/4th gear fork
- 13 1st/3rd gear fork
- 14 Detent cam
- 15 Gearchange lever
- 16 Pawl spring
- 17 Fork rod
- 18 Return spring anchor pin
- 19 Gearchange arm
- 20 Detent pin
- 21 Gearchange shaft
- 22 Return spring



10 Komponen Transmisi Sepeda Motor

Marsudi, M.T.



10 Komponen Transmisi Sepeda Motor:

MATERI AJAR PRAKTEK TUNE UP SEPEDA MOTOR 4 TAK BERBASIS KEBUTUHAN DUNIA KERJA UNTUK SISWA SMK

Suryo Hartanto, Handoko, Sekolah menengah Kejuruan merupakan bagian dari Pendidikan vokasi yang pada masa terdekat menjadi perhatian khusus dengan kebijakan pemerintah tentang penguatan kompetensi SDM vokasi melalui revitalisasi Pendidikan vokasi hadirnya Perpres No 68 Tahun 2022 menjadi landasan transformasi Pendidikan vokasi Tujuan revitalisasi selain meningkatkan kompetensi SDM juga perlunya upaya mendukung mempersiapkan lulusan agar sesuai dengan kebutuhan dunia kerja serta mampu berwirausaha Buku ini memberikan gambaran agar pendidikan vokasi kejuruan mengupayakan dan mempersiapkan siswa sekolah menengah kejuruan memiliki kompetensi sesuai dengan kebutuhan dunia kerja Secara nyata hasil telaah kajian menunjukkan bahwa masih terdapat kesenjangan antara pembelajaran sekolah dengan kebutuhan dunia kerja Pendidikan kejuruan perlu upaya lebih keras untuk menyusun kebutuhan belajar siswa agar pada akhir pendidikannya memiliki kompetensi yang relevan dengan kebutuhan dunia kerja Servis Transmisi Otomatis (CVT) Sepeda Motor Sena Mahendra, Fahmy Fatra, Toni Setiawan, Mohammad Rizal Jalil Puja Kesuma, 2023-05-17 Hadirnya transmisi otomatis merupakan sebuah inovasi yang bertujuan untuk memudahkan proses perpindahan tenaga yang sebelumnya hanya bisa dilakukan melalui transmisi manual Pada transmisi manual pengendara harus mengendalikan sistem secara manual namun dengan adanya teknologi transmisi otomatis proses tersebut menjadi lebih cepat dan sederhana Pada transmisi otomatis pengendara tidak perlu lagi mengoperasikan transmisi secara manual karena transmisi akan bekerja secara otomatis melalui mekanisme yang telah dikembangkan Hal yang sama berlaku untuk sistem kopling di mana biasanya menggunakan kopling sentrifugal yang tidak memerlukan pengoperasian manual ketika pengendara ingin mengubah gigi kecepatan Buku ini membahas tentang Transmisi Otomatis CVT Continuously Variable Transmission Alur Pemindah Tenaga CVT Konstruksi CVT Cara Kerja Sistem Penggerak CVT Gesekan akibat Gerak V Belt Sistem Pendinginan pada Rumah V Belt dan Bagian Sliding dan Perawatan dan Pemeriksaan Sistem CVT *Teknisi Otodidak Sepeda Motor, Belajar Teknik Dan Perawatan Kendaraan Ringan Mesin 4 Tak* Marsudi, M.T., 2021-03-24 Buku ini mengupas tuntas teknik dan perawatan sepeda motor bebek 4 tak secara jelas lengkap disertai dengan gambar gambar komponen yang spesifik Anda akan mendapatkan panduan yang mudah dimengerti dan dipahami bahkan oleh Orang awam sekalipun Setelah membaca buku ini Anda akan mempunyai cakrawala pengetahuan yang luas dan jelas sehingga dapat melakukan langkah langkah penyelesaian berbagai masalah pada sepeda motor Anda Dengan demikian Anda dapat dengan mudah menguasai bagaimana melakukan perawatan tune up bongkar pasang mesin sehingga motor Anda tidak mengalomi mogok Apabila Anda memiliki sepeda motor bebek 4 tak dan belum pernah belajar tentang teknik dan perawatan sepeda motor buku ini layak untuk dijadikan pedoman Anda akan mempunyai cukup pengetahuan tentang teknik dan perawatan sepeda motor Lebih lebih jika Anda memiliki satu dua bahkan tiga sepeda motor dan berkeinginan untuk mengulik sepeda motor Anda agar lebih keren sekaligus mempunyai

doya pacu yang lebih baik sesuai dengan keinginan maka buku ini merupakan pilihan yang tepat **Pemeliharaan Mesin Sepeda Motor SMK/MAK Kelas XI** Saryanto, S.Pd.T., M.Pd., Gr.,2021-01-13 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 Permendikbud 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

Pemeliharaan Mesin Sepeda Motor SMK/MAK Kelas XII. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik dan Bisnis Sepeda Motor (Edisi Revisi) Z. Furqon, S.T., Drs. Joko Pramono,2021-04-14 Buku yang berjudul Pemeliharaan Mesin Sepeda Motor SMK MAK Kelas XII ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan program Keahlian Teknik Otomotif kompetensi Keahlian Teknik dan Bisnis Sepeda Motor Buku ini berisi pengetahuan Teknik dan Bisnis Sepeda Motor yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Gangguan pada kepala silinder dan blok silinder Gangguan pada sistem pelumas dan pendinginan Gangguan pada sistem pemasukan pembuangan bahan bakar injeksi dan karburator Sistem transmisi manual dan otomatis Sistem kopling manual dan otomatis Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja Buku Pintar Teknisi Otodidak Sepeda Motor Matic - 100% Teori & Praktek Marsudi, M.T., Buku ini mengupas tuntas teknik dan perawatan sepeda motor matic secara jelas lengkap disertai dengan gambar gambar komponen yang spesifik Anda akan mendapatkan panduan yang mudah dimengerti dan dipahami bahkan oleh orang awam sekalipun Setelah membaca buku ini Anda akan mempunyai cakrawala pengetahuan yang luas dan jelas sehingga dapat melakukan langkah langkah penyelesaian berbagai masalah pada sepeda motor matic Anda Dengan demikian Anda dapat dengan mudah menguasai bagaimana

perawatan tune up bongkar pasang mesin sehingga motor Matic Anda tidak mengalami mogok Apabila Anda memiliki sepeda motor matic 4 tak dan belum pernah belajar tentang teknik dan perawatan sepeda motor matic buku ini layak untuk dijadikan pedoman Setelah membaca buku ini Anda akan mempunyai cukup pengetahuan tentang teknik dan perawatan sepeda motor matic Lebih lebih jika Anda memiliki satu dua bahkan tiga sepeda motor dan berkeinginan untuk mengulik sepeda motor matic Anda agar lebih keren sekaligus mempunyai daya pacu yang lebih baik sesuai dengan keinginan maka buku ini merupakan pilihan yang tepat

Vocational Class 10th - Motorcycle Engineering Diah Puspita, 2025-07-10

Introduces two wheeler engineering covering design engine operation transmission suspension and maintenance of motorcycles

Pemeliharaan Listrik Sepeda Motor SMK/MAK Kelas XII. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik dan Bisnis Sepeda Motor (Edisi Revisi). Z. Furqon, S.T., Drs. Joko Pramono, 2021-04-15

Buku yang berjudul Pemeliharaan Listrik Sepeda Motor SMK MAK Kelas XII ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan Program Keahlian Teknik Otomotif Buku ini berisi pengetahuan Teknik Kendaraan Ringan yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Sistem Penerangan Sepeda Motor Sistem Instrumen Sepeda Motor Sistem Sinyal pada Sepeda Motor Komponen Sistem Starter Gangguan dan Pemeriksaan Starter Sistem Pengisian pada Sepeda Motor Gangguan pada Sistem Pengisian Pemeriksaan Sistem Pengisian Sepeda Motor Komponen Sistem Pengapian Gangguan pada Sistem Pengapian Pemeriksaan Sistem Pengapian Prosedur Pemeliharaan dan Perbaikan Sistem Pengapian Sistem Injeksi Electronic Fuel Injection Pemeriksaan dan Perbaikan Sistem Injeksi Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja

Pemeliharaan Mesin Sepeda Motor SMK/MAK Kelas XI. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik dan Bisnis Sepeda Motor (Edisi Revisi) Z. Furqon, S.T., Drs. Joko Pramono, 2021-04-15

Buku yang berjudul Pemeliharaan Mesin Sepeda Motor SMK MAK Kelas XI ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan kompetensi Teknik dan Bisnis Sepeda Motor Buku ini berisi pengetahuan Teknik dan Bisnis Sepeda Motor yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Prinsip kerja dan perawatan katup Prinsip kerja pelumas dan pendinginan pada sepeda motor Prinsip kerja sistem pemasukan dan pembuangan bahan bakar serta injeksi bensin Prinsip kerja transmisi manual dan transmisi otomatis Perawatan kopling manual dan kopling otomatis Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan

ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja

Pemeliharaan Mesin Sepeda Motor SMK/MAK Kelas XII
 Saryanto, S.Pd.T., M.Pd., Gr., 2021-01-25 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 Permendikbud 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

Pemeliharaan Listrik Sepeda Motor SMK/MAK Kelas XI
 Muhammad Achsanudin, S.Pd.T dan Fahrur Rifai, S.Pd.T., 2021-01-13 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 Permendikbud 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

Tune Up Ringan Sepeda Motor 4-Tak
 Toto Suwanto, KawanPustaka SuperEbookDesember

Pekerjaan Dasar Teknik Otomotif SMK/MAK Kelas X. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik Kendaraan Ringan Otomotif, Teknik dan Bisnis Sepeda Motor, Teknik Bodi Otomotif (Edisi

Revisi) Z. Furqon, S.T.,Drs. Joko Pramono,2021-04-12 Buku yang berjudul Pekerjaan Dasar Teknik Otomotif SMK MAK Kelas X ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan Program Keahlian Teknik Otomotif Kompetensi Keahlian Teknik Kendaraan Ringan Otomotif Teknik dan Bisnis Sepeda Motor serta Teknik Bodi Otomotif Buku ini berisi pengetahuan di bidang Teknologi dan Rekayasa yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Mempelajari hand tools alat tangan Power tools Special service tools Workshop equipment Alat ukur mekanik elektrik dan elektronika Alat ukur hidrolik dan pneumatik Jacking blocking dan lifting Pengangkatan benda kerja Bearing seal gasket dan hoses Treaded fastener sealant dan adhesive Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja

Teknik Mekanik Mesin Industri SMK/MAK Kelas XI Rina Fitriyani, S.Pd., M.T.,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 Permendikbud 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

Vocational Class 12th - Motorcycle Engineering Diah Puspita,2025-07-10 The text provides knowledge of motorcycle design engine mechanics transmission systems suspension and maintenance techniques for two wheeler engineering

Pemeliharaan Sasis Sepeda Motor SMK/MAK Kelas XII. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik dan Bisnis Sepeda Motor (Edisi Revisi). Z. Furqon, S.T.,Drs. Joko Pramono,2021-04-15 Buku yang berjudul Pemeliharaan Sasis Sepeda Motor SMK MAK Kelas XII ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan Program Keahlian Teknik Otomotif Kompetensi Keahlian Teknik dan Bisnis Sepeda Motor Buku ini berisi pengetahuan Teknik dan Bisnis Sepeda Motor

yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Penanganan gangguan sistem rem sepeda motor Gangguan pada pelek dan ban Gangguan pada suspensi Gangguan pada kemudi Gangguan pada rantai dan rangka Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja

PROSIDING TEMU ILMIAH NASIONAL BALITBANG TAHUN 2019 “PERCEPATAN PENGEMBANGAN DESA MANDIRI”
Anggraeni Rahmasari, SE., MM,Drs, Nakkok Aruan, M.IP,Slamet Hari Susanto, S.Sos,2019-12-27 Temu Ilmiah Nasional Tahun 2019 dihadiri oleh beberapa kalangan akademisi dari Perguruan Tinggi Negeri maupun Swasta para praktisi maupun birokrasi dari Lembaga Litbang yang berasal dari berbagai provinsi kabupaten dan kota yang akan membahas dan mendiskusikan situasi problematik yang dihadapi Desa dalam upaya mempercepat kemandiriannya guna mengatasi kemiskinan dan meningkatkan kesejahteraan masyarakat Desa Berdasarkan hasil penelitian maupun kajian berupa 94 paper dari 166 yang telah melalui proses seleksi dan review oleh para pakar yang dilanjutkan dengan editing maka diharapkan dapat memberikan wawasan masukan maupun best practice yang relevan berkaitan dengan percepatan pengembangan desa mandiri Kami sampaikan terima kasih kepada Ibu Gubernur Jawa Timur yang telah berkenan membuka acara Temu Ilmiah Nasional Tahun 2019 dan Keynote Speaker para Pembicara Narasumber Moderator Reviewer Editor dan para Peserta serta Pemakalah yang telah menyumbangkan pemikirannya melalui paper dalam prosiding ini Disamping itu disampaikan terima kasih pula kepada Universitas Brawijaya Malang dan Program Pasca Sarjana Universitas Islam Malang yang telah mendukung terselenggaranya acara Temu Ilmiah Nasional 2019

Vocational Class 10th - Industrial Mechanical Engineering Diah Puspita,2025-07-10 Focuses on practical applications of mechanical engineering in industries including machine design thermal systems and maintenance practices **PSIKOLOGI, Edisi 9, jilid 1 ,** ALAT PELONTAR BOLA FUTSAL ZPD UNTUK KETERAMPILAN TEKNIK PERMAINAN FUTSAL Zusyah Porja Daryanto, S.Pd., M.Or.,Prof. Dr.

Sugiharto, M.S. ,Dr. Mugiyo Hartono, M.Pd. ,Dr. Setya Rahayu, M.S. ,2021-06-25 Futsal merupakan olahraga yang berkembang dengan pesat di seluruh dunia sehingga digemari dan dimainkan oleh berbagai kalangan Futsal adalah olahraga yang dinamis yang dimainkan dalam waktu tertentu sehingga dapat dimainkan kapan pun dan di mana pun dengan jumlah pemain yang sedikit Futsal merupakan olahraga yang dimodifikasi dari permainan sepak bola yang memiliki tujuan yang sama yaitu mencetak angka dengan cara memasukkan bola ke dalam gawang lawan Hal yang diutamakan dalam permainan futsal adalah teknik dan skill yang baik agar pemain memiliki kemampuan untuk bermain secara maksimal Alat latihan berupa pelontar bola futsal ini adalah sebagai sarana alternatif yang dapat digunakan dalam membantu pelatih untuk

memaksimalkan latihan berbagai teknik dalam permainan futsal Alat ini dirancang dengan sistem kerja yang dapat memenuhi kebutuhan atlet dan pelatih dalam memaksimalkan latihan skill dan keterampilan futsal Alat ini juga dilengkapi berbagai fitur yang dapat mengefisienkan dan memaksimalkan proses latihan yang memiliki tempat penyimpanan 5 buah bola pengaturan kecepatan serta derajat ketinggian lontaran memiliki lontaran atas dan bawah bekerja secara manual maupun otomatis serta dapat diatur pergerakannya ke berbagai sisi kiri kanan tengah atas maupun bawah Maka dari itu alat pelontar ini sangat tepat bila digunakan dalam membantu latihan keterampilan teknik permainan futsal seperti teknik shooting heading controlling passing tendangan voli dan latihan reaksi penjaga gawang Penulis mengucapkan terima kasih yang sebesar besarnya kepada pihak pihak terkait yang membantu dalam penyusunan buku ini Penulis menyadari bahwa buku ini masih banyak kekurangan dan jauh dari sempurna Maka dari itu penulis berharap agar saran dan kritik yang konstruktif dapat diberikan untuk perbaikan buku ini di masa yang akan datang

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