

No.	Penamaan	Diameter nominal (d) (mm)	Luas penampang Nominal (L) (cm ²)	Berat nominal per meter (kg/m)
1.	P.6	6	0,2827	0,222
2.	P.8	8	0,5027	0,395
3.	P.10	10	0,7854	0,617
4.	P.12	12	1,131	0,888
5.	P.14	14	1,539	1,12
6.	P.16	16	2,011	1,58
7.	P.19	19	2,835	2,23
8.	P.22	22	3,801	2,98
9.	P.25	25	4,909	3,85
10.	P.28	28	6,158	4,83
11.	P.32	32	8,042	6,31

Jenis Jenis Tulangan

**Sri Frapanti, S.T., M.T, Fahrizal
Zulkarnain, S.T., M.Sc., P. hD**

Jenis Jenis Tulangan:

Struktur Beton Bertulang (Reinforced Concrete Structures) Sri Frapanti, S.T., M.T., 2025-04-16 Buku ajar ini diharapkan dapat memberikan mempelajari tentang dasar dasar perancangan suatu elemen struktur beton bertulang termasuk didalamnya adalah elemen struktur beton bertulang termasuk didalamnya adalah elemen struktur balok kolom untuk beton dasar dalam membahas metoda perancangan struktur beton dasar memakai kaidah kaidah dasar perancangan berdasarkan SNI 2847 2013 **MASTERING REBAR: Panduan Lengkap Pembesian untuk Konstruksi Tahan Lama dan Efisien** Ir. Toni Yuri Prastowo, S.T., M.T., 2025-06-11 Dalam dunia konstruksi modern keberhasilan struktur beton bertulang tidak hanya ditentukan oleh desain perencanaannya tetapi juga oleh ketepatan dalam pengolahan dan pemasangan baja tulangan rebar Mastering Rebar Reinforcement Excellence hadir sebagai panduan teknis dan praktis yang membahas secara komprehensif seluruh aspek pekerjaan pembesian mulai dari perencanaan material pengujian hingga aplikasi di lapangan Buku ini memandu pembaca untuk memahami prinsip dasar pembesian strategi pengelolaan material metode kerja yang efisien serta penerapan keselamatan kerja yang ketat dalam proyek Setiap bab dirancang untuk menggabungkan teori standar nasional SNI 2052 2017 SNI 2847 2019 standar internasional ASTM ISO dan praktik lapangan berdasarkan pengalaman nyata proyek proyek konstruksi Melalui alur kerja Cut Bend Joint Weld Hook Placement Coverage pembaca diajak untuk menguasai tahapan pembesian secara sistematis dan akurat Buku ini juga memberikan aplikasi langsung pembesian per elemen struktur mulai dari pondasi pile cap foot plate sloof kolom balok pelat hingga tangga dan dinding geser dilengkapi dengan tips teknis dan ilustrasi untuk memudahkan interpretasi gambar kerja Dilengkapi dengan flowchart ilustrasi kerja lapangan checklist mutu serta panduan APD dan SOP keselamatan buku ini menjadi sumber referensi ideal bagi Praktisi lapangan baik dari stage holder kontraktor maupun MK site engineer QC Mahasiswa teknik sipil Konsultan konstruksi Hingga profesional manajemen proyek yang ingin memper dalam pemahaman mereka terhadap pembesian struktur Mastering Rebar bukan hanya buku teks biasa ia adalah panduan aplikatif yang menjembatani teori dan realita dunia konstruksi *Buku Ajar Struktur Beton Bertulang I* Decky Rochmanto, Nurrohmi Gita Permata, 2025-09-09 BUKU AJAR STRUKTUR BETON BERTULANG I disusun sebagai panduan pembelajaran dasar bagi mahasiswa teknik sipil yang mempelajari struktur beton bertulang Buku ini terdiri dari delapan modul yang disusun sistematis mulai dari pengenalan beton dan baja tulangan sifat mekanis material hingga metode perhitungan struktur berdasarkan standar nasional SK SNI T 15 1991 03 dan SNI 2847 Pembahasan dimulai dari konsep dasar lentur pada balok bertulangan tunggal dan rangkap desain penampang T dan L hingga analisis pelat dan gaya geser Setiap modul dilengkapi ilustrasi contoh perhitungan serta latihan soal sebagai bahan evaluasi Buku ini dirancang untuk membantu mahasiswa memahami prinsip perencanaan struktur beton bertulang secara menyeluruh dan aplikatif Materi disajikan dengan bahasa yang jelas dan pendekatan praktis menjadikannya cocok sebagai referensi pembelajaran mandiri maupun dalam kelas Buku ini juga relevan digunakan oleh praktisi pemula

yang ingin memperkuat dasar teknis dalam perancangan elemen beton struktural secara efisien dan sesuai ketentuan standar yang berlaku

Struktur Beton Dasar Sri Prafanti, S.T., M.T., 2024-12-04 Struktur beton dasar dalam program studi teknik sipil di harapkan dapat memberikan mempelajari tentang dasar dasar perencanaan suatu elemen struktur beton bertulang termasuk di dalamnya adalah elemen struktur balok kolom untuk beton dasar

Pengantar Struktur Beton Prategang Agustinus Agus Setiawan, 2024-05-20 Konsep beton prategang telah dimulai sejak tahun 1800 an dan di Indonesia sendiri teknologi ini baru mulai sejak tahun 1960 an pada proyek pembangunan Jembatan Semanggi di masa pemerintahan Presiden Soekarno Ilmu perencanaan maupun pelaksanaan beton prategang terus berkembang pesat hingga saat ini Namun demikian mata kuliah mengenai beton prategang jarang yang menjadi mata kuliah wajib pada jenjang pendidikan strata satu S1 Teknik Sipil di Indonesia Mata kuliah ini lebih cenderung menjadi mata kuliah pilihan Buku Pengantar Struktur Beton Prategang disusun sebagai pengantar awal bagi para mahasiswa maupun perencana yang hendak mempelajari dasar dasar perencanaan struktur beton prategang Dalam mempelajari atau menggunakan buku ini hendaknya pembaca telah memiliki dasar dasar analisis struktur ilmu kekuatan bahan strength of material serta ilmu dasar perencanaan beton berulang Sebagai standar acuan dalam perencanaan beton prategang yang digunakan di dalam buku ini penulis mengacu pada SNI 2847 2019 tentang Persyaratan Beton Struktural Untuk Bangunan Gedung

PERANCANGAN STRUKTUR BETON BERTULANG

DR. Masdiana, ST., MT., Dr. Ir. Bastian Artanto Ampangallo, S.T., M.T., Luciana Buarlele, S.T., M.T., Dr. Ir. Wayan Mustika, ST., MT., Dr. Eng. Ir. Dahlia Patah, S.T., M.Eng., Dr. Eng. Ir. Amry Dasar, S.T., M.Eng., Dr. Ir. Yohans Sunarno ST., MT, Dr. Ir. Ardi Azis Sila, ST., M.Eng., Ir. Suriati Abd. Muin, ST., MT, 2025-09-16 Beton bertulang telah menjadi material konstruksi utama dalam berbagai jenis bangunan mulai dari rumah tinggal sederhana gedung bertingkat hingga jembatan dan infrastruktur publik lainnya Kompleksitas perencanaan struktur beton bertulang menuntut pemahaman yang tidak hanya bersifat teoritis tetapi juga aplikatif dengan mengacu pada standar perencanaan baik nasional maupun internasional Oleh karena itu buku ini disusun untuk memberikan pemahaman yang sistematis mengenai prinsip dasar metode analisis serta praktik perencanaan beton bertulang sesuai dengan perkembangan ilmu pengetahuan dan teknologi

Concrete Structure 1 Diah Puspita Ningrum, 2019-08-12 Introduces concrete properties mix design and structural member analysis for building and infrastructure design

Desain Beton Bertulang Jl. 1 , Penggambaran Penulangan Beton Bertulang

Suwardaya Aji, Alpha, 2022-01-12 Sebagai buku acuan awal bagi pemula seperti siswa mahasiswa ataupun drafter untuk memahami konstruksi beton bertulang ini berusaha menjelaskan penggambaran beton bertulang untuk bangunan tidak bertingkat Konstruksi pada bangunan tidak bertingkat masih banyak yang dipertimbangkan secara praktis Oleh sebab itu buku ini disusun dengan beberapa penyederhanaan Buku lanjutan berikutnya akan membicarakan tentang penggambaran beton bertulang untuk bangunan bertingkat Diharapkan buku ini dapat sebagai acuan dalam penggambaran konstruksi beton bertulang sehingga kesalahan perencanaan dan pelaksanaan di lapangan dapat dihindari Masih sangat banyak kekurangan

dan ketidaksempurnaan dari materi buku ini untuk itu saran dan masukan untuk perbaikan sangat diharapkan

Perancangan dan Analisis Struktur Beton Bertulang 1 Henricus Priyosulistyo, 2021-01-22 Beton memiliki kemampuan yang relatif tinggi dalam menahan gaya desak tekan namun lemah terhadap gaya tarik Sebaliknya tulangan baja memiliki kemampuan yang tinggi dalam menahan gaya tarik dibandingkan dengan beton Tulangan baja juga dapat menahan gaya desak tekan yang tinggi namun umumnya memiliki kelangsingan tinggi sehingga baja terkendali oleh tekuk buckling Sebagai solusi untuk mengatasi kelemahan dari sifat masing masing material maka disusun sebuah material komposit baja dan beton yang disebut beton bertulang Beton bertulang tersusun dari material agregat kasar krikil sp it halus pasir semen dan baja Kekuatan nominal elemen beton bertulang dapat tercapai sesuai rencana apabila perancangan dilakukan dengan tepat serta mutu setiap material penyusunnya terkontrol dengan baik dan dilaksanakan sesuai dengan perencanaannya Perancangan struktur beton bertulang tersebut perlu mengikuti panduan yang berlaku salah satunya yaitu buku Perancangan dan Analisis Struktur Beton Bertulang I Buku Perancangan dan Analisis Struktur Beton Bertulang I ini disusun berdasarkan pada Tata Cara Perhitungan Struktur Beton untuk Bangunan Gedung SNI 2847 2013 dan dalam hal tertentu mengacu pula pada ACI 318M 11 Buku Perancangan dan Analisis Struktur Beton Bertulang ini dibuat dalam rangka meningkatkan pemahaman analitik atas perancangan dan analisis balok kolom dan plat lantai yang dibuat dari beton bertulang menggunakan prinsip kuat batas ultimate strength design and analysis dengan berbagai gaya dalam seperti momen lentur gaya aksial geser lentur dan geser puntir Materi setiap bab yang disampaikan dalam buku ini terdiri dari pengenalan komponen struktur filosofi kerja komponen struktur perancangan dan analisis komponen struktur serta diikuti contoh soal dan penyelesaiannya untuk meningkatkan pemahaman

KONSTRUKSI BATU DAN BETON Made Wena Sugiyanto Isnandar, 2018-09-14 Salah satu upaya dalam peningkatan kualitas pembelajaran di Sekolah Menengah Kejuruan SMK adalah adanya bahan ajar yang dapat dijadikan pegangan oleh guru maupun siswa Bahan ajar Mata pelajaran Produktif yaitu Praktik Kerja Konstruksi Batu dan Beton ini disusun mengacu pada metode pembelajaran Training Within Industry TWI Dengan metode pembelajaran ini diharapkan guru SMK memiliki pedoman operasional dalam melaksanakan pembelajaran pada mata pelajaran Produktif Bahan ajar Praktik Kerja Konstruksi Batu dan Beton ini terdiri dari 2 dua bagian yaitu bahan ajar pegangan siswa yaitu lembar kerja job sheet dan pegangan guru Dengan adanya bahan ajar ini kiranya dapat dijadikan petunjuk praktis bagi guru dan siswa dalam kegiatan pembelajaran di sekolah

Struktur Baja Andi Ibrahim Yunus, Humayatul Ummah Syarif, Okma Yendri, Reni Raafidiani, Ikhwan Arief Purnama, Rabiyyatul Uzda, Rahma Nindya Ayu Hapsari, George Winaktu, I Gede Yohan Kafrain, Ita Suhermin Ingsih, Tezar Panji Agung Anwar, Ferry Wantouw, 2024-03-04 Buku Struktur Baja memperkenalkan pembaca pada keajaiban dan kompleksitas di balik fondasi bangunan modern Dengan penekanan pada material baja penulisnya menggali kedalaman konsep desain konstruksi dan inovasi terkini yang mendasari struktur baja Pembaca akan dibimbing melalui perjalanan yang mengungkap dasar dasar teknis prinsip prinsip desain yang esensial dan penerapan

praktis dalam berbagai proyek konstruksi Setiap halaman memperkenalkan pembaca pada teknologi terbaru metode perhitungan yang canggih dan standar industri terkini yang membentuk kerangka kerja struktur baja masa kini Penulis membawa pembaca melintasi jembatan antara teori dan praktik menciptakan panduan yang mendalam namun dapat diakses untuk semua orang yang tertarik pada dunia arsitektur dan teknik Dari gedung pencakar langit hingga jembatan yang menghubungkan sungai Struktur Baja mengungkap keindahan dan kekuatan di balik canggihnya desain dan konstruksi baja Buku ini bukan hanya referensi bermanfaat bagi para profesional industri tetapi juga sumber inspirasi untuk semua orang yang ingin memahami bagaimana fondasi bangunan memainkan peran krusial dalam membentuk dunia tempat kita tinggal

Dasar-Dasar Desain dan Analisa Beton Prategang Sri Frapanti, S.T., M.T, Fahrizal Zulkarnain, S.T., M.Sc., P.

hD, 2021-12-11 Mata kuliah ini merupakan lanjutan mata kuliah Struktur Beton yang memiliki konsep dasar analisis elemen struktur beton prategang Adapun konsep dasar pemberian mata kuliah ini dimulai dari pengenalan struktur beton prategang properti material dan spesifikasinya dalam sistem beton prategang prinsip dasar analisis perhitungan gaya elemen beton prategang pendekatan dalam desain elemen balok beton prategang lentur geser torsi kontrol defleksi perhitungan rinci kehilangan prategang analisis dan desain sistem beton prategang pada elemen khusus composite member compression member tensile member slab Mata kuliah ini membahas tentang 1 Prinsip Dasar Beton Prategang 2 Material Beton Prategang 3 Perencanaan Beton Prategang 4 Analisis Prategang dan Tegangan Lentur 5 Kehilangan Prategang 6 Desain Penampang Beton Prategang 7 Desain Batang Lentur Pratarik dan Pascatarik 8 Desain Geser Balok Beton Prategang

BUKU PINTAR MEMBANGUN RUMAH PUSPA SWARA, Kurnia Arif, S.T, Ronny Abdillah, S.T., 2011-09-15 Penulis

Kurnia Arif S T 108 hal BW ISBN 978 602 9173 03 1 Pentingnya rumah menjadikan setiap keluarga ingin memiliki rumah sendiri Namun untuk mendapatkan rumah yang layak mungkin saja Anda dihadapkan pada keterbatasan kemampuan Buku ini ditulis untuk membantu Anda membangun rumah impian mulai dari perencanaan lokasi dan bahan penghitungan biaya hingga pelaksanaan di lapangan Dengan bonus CD cara penghitungan volume material jumlah tenaga hingga biaya yang dikeluarkan Anda dapat memperkirakan waktu dan biaya yang dibutuhkan

Teori Kekuatan Bahan Jilid 1 Ezra

Pasereng Rambak, ST., M.T., Dr. Ing. Yuliadi Erdani, M.Sc., IPU., Prof. Dr. Drs. Hanna, M.Pd., La Rahman, ST., MT., Mardis Darwis, ST., MT, Judul Teori Kekuatan Bahan Jilid 1 Penulis Ezra Pasereng Rambak ST M T Dr Ing Yuliadi Erdani M Sc IPU Prof Dr Drs Hanna M Pd La Rahman ST MT Mardis Darwis ST MT Ukuran 15 5 x 23 Tebal 76 Halaman Cover Soft Cover No ISBN 978 623 8718 25 2 jil 1 No E ISBN 978 623 8718 27 6 jil 1 PDF SINOPSIS Buku TEORI KEKUATAN BAHAN JILID 1 merupakan buku yang ditulis melihat fenomena saat ini dimana teori tentang kekuatan bahan menjadi suatu yang sangat diperlukan Hal ini disebabkan karena Kekuatan bahan dapat didefinisikan sebagai suatu disiplin ilmu yang mempelajari tentang kekuatan suatu konstruksi baik mesin teknik mesin maupun gedung dan bangunan teknik sipil Suatu konstruksi dapat dikategorikan baik dan dapat dipertanggungjawabkan apabila telah dihitung berdasarkan ilmu kekuatan bahan secara

benar Kekuatan adalah kemampuan suatu bahan atau benda untuk menahan beban yg diterima sehingga benda tersebut tdk mengalami deformasi perubahan bentuk Kekuatan bahan material yang telah diperhitungkan diukur agar mampu menahan sehingga tidak mengalami deformasi perubahan bentuk Buku ini menyajikan wawasan praktis dan aplikatif yang dapat diterapkan di berbagai konteks pembaca akan mendapatkan pengetahuan mengenai dasar kekuatan bahan sebagai tantangan yang sering dihadapi dan bagaimana menguasai kekuatan bahan melalui keterampilan edukasi masyarakat dan penguatan system Buku ini merupakan sumber primer bagi siapa saja yg terlibat dalam upaya meningkatkan pemahamannya dalam kekuatan bahan yang lebih efektif

TEORI KEKUATAN BAHAN JILID 1 Transportasi dan Perkerasan Jalan Andi Ibrahim Yunus, Muhammad Ihsan Mukrim, Yudha Rachman Winarto, Sarif Sarif, Hamzah Hamzah, Rabiyyatul Uzda, Zony Yulfadli, Siti Muslikah, Husni Mubarak, Jamaluddin Jamaluddin, Andi Ahdan Amir, 2025-06-08 Transportasi jalan dan perkerasan merupakan aspek vital dalam pembangunan infrastruktur suatu negara Buku Transportasi dan Perkerasan Jalan ini disusun sebagai upaya untuk memberikan pemahaman menyeluruh mengenai berbagai jenis perkerasan jalan elemen perencanaannya material yang digunakan hingga metode pelaksanaan dan pemeliharaan Dengan pendekatan sistematis dan berbasis pada referensi teknis yang mutakhir buku ini diharapkan dapat menjadi panduan yang berguna bagi mahasiswa teknik sipil praktisi di lapangan maupun pihak pihak yang berkepentingan dalam pembangunan infrastruktur jalan yang andal aman dan berkelanjutan Kami menyadari bahwa kualitas infrastruktur jalan sangat bergantung pada pemahaman teknis yang komprehensif dan penerapan metode yang tepat Oleh karena itu buku ini juga memuat pembahasan tentang sistem drainase evaluasi kinerja perkerasan keselamatan lalu lintas serta teknologi dan inovasi terbaru dalam transportasi jalan Ucapan terima kasih kami sampaikan kepada semua pihak yang telah membantu dalam penyusunan buku ini Semoga karya ini dapat memberikan manfaat sebesar besarnya bagi pengembangan keilmuan dan praktik profesional di bidang transportasi dan perkerasan jalan

TEORI DAN APLIKASI METODE DAN PERALATAN KONSTRUKSI Dr. Mardiaman, S.T., M.T., IPM., 2025-05-13 Buku Teori dan Aplikasi Metode dan Peralatan Konstruksi membahas alat alat konstruksi mekanisme kerja dan bagaimana menggunakannya pada berbagai tahapan proyek Buku ini menjelaskan cara kerja efisiensi dan perhitungan produktivitas dari alat berat seperti excavator motor grader hingga pompa beton Setiap bab berfokus pada teori dan praktik seperti cara memilih alat sesuai dengan jenis pekerjaan dan kondisi lapangan Pembahasannya meliputi cara mengelola penggunaan alat dalam proyek jalan struktur dan pondasi Selain itu buku ini mencakup elemen penting seperti dewatering pemadatan dan pekerjaan bangunan bawah serta penggunaan alat uji di lapangan Buku ini cocok untuk mahasiswa Teknik Sipil dosen konsultan dan kontraktor karena pendekatan berbasis proyek dan penjelasan yang mudah dipahami

Inovasi dalam Konstruksi: Memahami Spalling dan Perkuatan Beton Bertulang dengan Grouting dan GFRP Achmad Zultan Mansur, Rudy Djamaluddin, Rita Irmawaty, 2024-12-27 Buku ini mengupas fenomena spalling pada beton bertulang yang sering kali disebabkan oleh korosi akibat paparan klorida Dalam konteks korosi yang disebabkan oleh

paparan klorida spalling dapat merusak struktur beton mengurangi kekuatan tarik tulangan baja dan memicu keretakan Penulis mengeksplorasi berbagai metode perbaikan khususnya teknik grouting dan penggunaan GFRP Glass Fiber Reinforced Polymer Di sisi lain buku ini juga membahas berbagai strategi perbaikan inovatif dengan fokus pada teknik grouting dan penggunaan GFRP Glass Fiber Reinforced Polymer Pembaca akan diperkenalkan pada berbagai metode perbaikan yang dapat meningkatkan kekuatan dan daya tahan struktur beton bertulang Buku Inovasi dalam Konstruksi Memahami Spalling dan Perkuatan Beton Bertulang dengan Grouting dan GFRP ditujukan bagi insinyur arsitek dan profesional konstruksi yang ingin memahami dan menangani masalah spalling pada beton bertulang serta mengeksplorasi solusi inovatif dalam perbaikan struktur Vocational Class 11th - Building Drawing Techniques Volume 2 Diah Puspita,2025-07-10 Focuses on drafting methods architectural symbols and structural plans required for building design documentation **Aspek Geoteknik dalam Infrastruktur** Reny Rochmawati, Irianto,2025-06-03

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