

POLITEKNIK NEGERI JAKARTA

JURUSAN TEKNIK SIPIL

PROGRAM SARJANA TERAPAN

D A F T A R N I L A I

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NIM : 2101411004
Semester : 1 (Satu)

Program Studi : D-4-Teknik Perancangan Jalan dan Jembatan
Tahun Akademik : 2021/2022

KODE MK	MATA KULIAH	NILAI (N)	KREDIT (K)	N x K	JAM PER SEMESTER
PJJ1101	Bahasa Inggris	B	2	6	36
PJJ1201	Fisika Terapan	A-	2	7.4	48
PJJ1202	Ilmu Ukur Tanah 1 (Teori)	B+	2	6.6	24
PJJ1205	Mekanika Teknik 1	A	2	8	48
PJJ1206	Teknologi Bahan 1	A-	2	7.4	48
PJJ1301	Gambar Teknik 1	A-	2	7.4	60
PNJ1102	Pendidikan Pancasila	A	2	8	36
PNJ2103	Bahasa Indonesia	A	2	8	36
PJJ1302	Pengukuran Tanah 1	B-	2	5.4	48
PJJ2302	Kerja Batu	A-	2	7.4	76
PJJ3304	Kerja Konstruksi Kayu	B+	2	6.6	76
Jumlah			22	78.2	536

Indeks Prestasi	Absensi	Status
$IP = \frac{a}{b} = 3.55$	Izin = 0 Jam	Lulus
	Tanpa Izin = 0 Jam	
	Jumlah = 0 Jam	

Ketua Jurusan	Orang Tua / Wali
4 Februari 2022	
 Dr. Dyah Nurwidyaningrum, S.T., M.Ars. NIP. 197407061999032001	

Keterangan:	a = Jumlah Kredit	A = 4 (Sangat Istimewa)	B = 3 (Baik)	C = 2 (Cukup)
	b = Jumlah (N x K)	A- = 3.7 (Istimewa)	B- = 2.7 (Cukup baik)	D = 1 (Kurang)
	IP = Indeks Prestasi	B+ = 3.3 (Lebih dari baik)	C+ = 2.3 (Lebih dari cukup)	E = 0 (Gagal)

Jurusan Teknik Sipil Politeknik Negeri Jakarta Tahun

**Vina N. Van Harling,Dalfiana,Abdun
Nafi,Astuti Samosir,Welas
Listiani,Sumarah
Suryaningrum,Rahmaya Nova
Handayani,Miftakhul Khusnah,Sri
Mulyani,Asep Nurjamin,Sulis Maryati**

Jurusan Teknik Sipil Politeknik Negeri Jakarta Tahun:

Pengenalan dan Penggunaan SAP 2000 dalam Analisis Struktur Lilis Tiyani, Sukarman, 2025-08-11 Buku ini disusun sebagai upaya memberikan pemahaman yang lebih komprehensif mengenai perangkat lunak SAP 2000 sebuah software analisis struktur yang telah banyak digunakan di berbagai bidang baik oleh kalangan akademisi dosen maupun mahasiswa praktisi di bidang konstruksi maupun instansi pemerintah khususnya Kementerian Pekerjaan Umum serta masyarakat luas. Kehadiran buku ini diharapkan dapat menjadi panduan praktis sekaligus referensi yang bermanfaat dalam mendukung proses pembelajaran penelitian serta penerapan langsung di dunia kerja. Dalam penyusunannya penulis berusaha menyajikan materi dengan bahasa yang mudah dipahami disertai contoh penerapan yang aplikatif sehingga dapat membantu pembaca khususnya yang baru mengenal SAP 2000 untuk lebih cepat menguasai dasar-dasar penggunaannya. Penulis menyadari bahwa dalam penyusunan buku ini masih terdapat kekurangan dan keterbatasan. Oleh karena itu kritik dan saran yang membangun sangat diharapkan demi penyempurnaan buku ini pada edisi berikutnya.

Teori dan Aplikasi Metode Geolistrik Resistivitas Adi Susilo, Sunaryo, Alamsyah Mohammad Juwono, Fina Fitriah, Mayang Bunga Puspita, Muhammad Fathur Rouf Hasan, Farizky Hisyam, Eko Andi Suryo, 2022-04-30 Buku ini ditulis dengan tujuan untuk berbagi pengalaman dalam hal teori dan aplikasi eksplorasi bidang geosains khususnya bidang geofisika. Metode Geofisika terdiri dari beberapa macam yang secara garis besar adalah digolongkan menjadi metode pasif dan aktif. Metode geofisika biasa juga disebut sebagai metode Non Destructive Testing yaitu suatu metode untuk eksplorasi bawah permukaan bumi tapi tidak merusak bumi itu sendiri. Metode Geofisika yang ditulis dan diterapkan dalam buku ini adalah Metode Geolistrik Resistivitas Hambatan Jenis yang tergolong kedalam metode geofisika aktif. Buku ini disajikan dengan bahasa sederhana dengan harapan pembaca dari berbagai bidang ilmu bisa memahami setiap kalimat yang tersaji dalam buku ini dengan mudah. Buku ini membahas tentang teori metode geolistrik resistivitas teknik pengolahan data serta aplikasi dalam berbagai macam kegiatan survei dan eksplorasi. Secara khusus metode ini digunakan dalam berbagai kegiatan eksplorasi dengan pendekatan sifat kelistrikan batuan. Sifat kelistrikan yang dimaksud adalah bahwa batuan tanah material yang ada di bawah permukaan bumi memiliki kemampuan untuk dilalui arus listrik serta bisa memberikan luaran berupa beda potensial. Dari kedua parameter tersebut akhirnya bisa diinterpretasi kondisi geologi bawah permukaan bumi. Semoga buku ini mampu memberikan manfaat bagi masyarakat khususnya para akademisi dalam bidang geosains.

Pengujian Statistik Dengan SPSS Fajar Susilowati, Penerbit Pustaka Rumah C1nta, Penggunaan program SPSS semakin luas di berbagai bidang termasuk dalam bidang Teknik Sipil khususnya di berbagai penelitian dalam bentuk survei maupun kuesioner. Penggunaan SPSS sebagai program bantu dalam menyelesaikan berbagai masalah ini memberikan manfaat antara lain kemudahan dalam melakukan analisis dan memperoleh output data yang valid dan reliabel. Pengujian data dengan menggunakan SPSS juga memberikan tampilan output yang dihasilkan oleh program ini perlu dilakukan dengan tepat agar tidak terjadi kesalahan dalam

menerjemahkan angka maupun nilai yang telah dihasilkan dalam perhitungan Oleh karena itu buku ini menjadi penting dalam memberikan pemahaman dasar terkait dengan berbagai pengujian statistik menggunakan SPSS untuk bidang Teknik Sipil dan bidang bidang lainnya Buku ini merupakan buku pendukung dari buku Statistika dan Probabilitas yang telah diterbitkan sebelumnya di mana dalam buku tersebut dibahas mengenai teori pengujian statistik secara manual

PENGEMBANGAN MODEL EVALUASI KURIKULUM MULTIDIMENSI UNTUK KURIKULUM BERBASIS KOMPETENSI

Berman Hutahaean,2021-06-16 Buku yang berjudul Pengembangan Model Evaluasi Kurikulum Multidimensi untuk Kurikulum Berbasis Kompetensi ini menyajikan pengembangan suatu model evaluasi kurikulum multidimensi yang komprehensif yang sesuai untuk KBK sesuai dengan sistem pendidikan Politeknik dan dapat digunakan di Politeknik Model Evaluasi Kurikulum Multidimensi EKM ini dikembangkan dari model CIPP menjadi 6 dimensi evaluasi dalam satu siklus evaluasi yang bertujuan untuk menyediakan informasi sebagai alternatif penentuan keputusan untuk perbaikan kurikulum Penerapannya dimulai dari dimensi evaluasi konteks dan kebutuhan desain implementasi hasil dampak sampai evaluasi terhadap evaluasi kurikulum Untuk mengimplementasikan EKM aplikasi komputer juga dikembangkan dan diuji sesuai model EKM

Perencanaan Instalasi Air Minum Tryantini Sundi Putri ,Muhammad Riadi Harimuswarah,Nini Hasriyani Aswad,Sulha,Siti Nurjanah Ahmad ,Ranno Marlany Rachman,Fatma Balany,Fitriah Mas'ud,Andi Muhammad Subhan S,2025-07-26 Air merupakan sumber kehidupan bagi seluruh makhluk hidup Ketersediaan air minum yang layak aman dan berkelanjutan menjadi salah satu indikator penting dalam meningkatkan kualitas hidup masyarakat Oleh karena itu perencanaan instalasi air minum tidak hanya menjadi isu teknis tetapi juga menyangkut aspek kesehatan lingkungan dan pembangunan berkelanjutan Buku ini disusun sebagai upaya memberikan pembahasan komprehensif mengenai prinsip dan praktik perencanaan sistem penyediaan air minum di berbagai konteks wilayah

BUKU AJAR KEWIRAUSAHAAN Nurdelila, S.E., M.M.,Nirmala Haty Harahap, S.E., M.M.,Nurzalinar Joesah, S.E., M.M.,Dr. Indra Surya Permana, M.M.,Andinna Ananda Yusuff, S.E., M.M.,Mariyah Ulfah, M.E.Sy.,Tjandra,Ir. Sri Hindarti, M.Si.,Rosdita Indah Yuniawati, M.Ak.,Yekti Nilasari, S.E., M.Ak.,Siska Aprilia Hardiyanti, S.Pd., M.Si.,Dr. Wustari L.Mangundjaya, M.Org., Psy., S.E., Psikolog.,Dr. Neng Nurwiatin, S.Pd., M.Pd.,2022-09-19

Desain Pendidikan dan Pembelajaran Transformatif Vina N. Van Harling,Dalfiana,Abdun Nafi,Astuti Samosir,Welas Listiani,Sumarah Suryaningrum,Rahmaya Nova Handayani,Miftakhul Khusnah,Sri Mulyani,Asep Nurjamin,Sulis Maryati,2023-07-27 Buku ini mengulas desain pendidikan dan pembelajaran pada tingkat sekolah dasar yang terus bertransformasi seiring berkembangnya zaman Perkembangan teknologi yang sangat pesat juga ikut andil dalam sebuah transformasi suatu bangsa tidak terkecuali dalam bidang pendidikan Buku ini hadir dengan menawarkan desain pendidikan dan pembelajaran dalam proses pembentukan pondasi karakter siswa yakni pada tingkat sekolah dasar Kajian yang dibahas oleh para penulis dimulai dari bagaimana sejarah dari pendidikan sekolah dasar metode pembelajaran pembentukan lingkungan belajar sampai dengan pengembangan karakter siswa di tingkat sekolah dasar Kemudian buku ini juga

menawarkan evaluasi pembelajaran keterlibatan guru dan orang tua dalam perkembangan moral siswa hingga bagaimana peran teknologi di era globalisasi dalam mempengaruhi transformasi pendidikan Buku ini sangat menarik bagi para akademisi dan praktisi di bidang pendidikan khususnya yang tertarik dengan transformasi pendidikan pada tingkat sekolah dasar *Proceeding the 8th International Graduate Students and Scholars' Conference in Indonesia* ,2016

Bibliographic Guide to Government Publications New York Public Library. Research Libraries,1976 **Publishers' International ISBN Directory** ,2000 **Accession list** Perpustakaan Nasional (Indonesia),1991 Direktori perguruan tinggi negeri di Indonesia ,1993 Ensiklopedi Sunda Ajip Rosidi,2000 Encyclopedia of Sundanese arts and culture including Cirebon and Betawi arts and culture West Java Indonesia *Bibliografi nasional Indonesia* Indonesia. Kantor Bibliografi Nasional,1991 **Ummat** ,1998 **Tempo** ,1991-06 Mingguan hidup ,2001 *Femina* ,1991 *Pengantar Teknik Sipil* Mutia Lisy, Zev Al Jauhari, Citra Pradipta Hudoyo, Erni Mulyandari, Hari Dwi Wahyudi, Nuryasin Abdillah, Muhammad Gala Garcya, Marrilyn Arismawati, Suryo Handoyo, Fachrul Madrapriya, Faisal Ananda, Rita Mulyandari, Selami dunia teknik sipil yang dinamis dengan panduan komprehensif ini yang dirancang khusus untuk mahasiswa dan calon insinyur Pengantar Teknik Sipil mengupas seluk beluk salah satu disiplin ilmu paling mendasar yang membentuk lingkungan binaan kita Dari jembatan megah dan gedung pencakar langit yang menjulang tinggi hingga sistem transportasi yang kompleks dan infrastruktur vital buku ini menjelaskan prinsip prinsip inti dan aplikasi praktis yang menopang masyarakat modern Anda akan menemukan peran penting insinyur sipil dalam merancang membangun dan memelihara proyek proyek penting yang meningkatkan kualitas hidup miliaran orang Buku ini menawarkan eksplorasi yang jelas dan mudah diakses tentang berbagai cabang teknik sipil termasuk rekayasa struktural geoteknik transportasi lingkungan dan sumber daya air Setiap bab membahas konsep konsep kunci dengan contoh contoh dunia nyata dan ilustrasi yang menarik memastikan pemahaman yang kuat tentang topik topik kompleks Apakah Anda seorang mahasiswa yang mengambil langkah pertama dalam perjalanan teknik Anda atau seseorang yang tertarik untuk memahami pilar pilar pembangunan infrastruktur Pengantar Teknik Sipil adalah sumber daya yang sangat diperlukan Buku ini tidak hanya meletakkan dasar bagi studi lebih lanjut tetapi juga menginspirasi apresiasi yang mendalam terhadap kreativitas inovasi dan tanggung jawab yang melekat pada profesi teknik sipil **TEKNIK JALAN RAYA: TEORI DAN PRAKTIK** Ir. Muhammad Abi Berkah Nadi, S.T., M.T., Dr. Ir. Don Radius Gerald Kabo, S.ST., MT., IPM, Heriadi S.T, M.Sc., Andi Sahrul Hidayat, ST., MT., Ir. Hj . Ilyas Ichsan, ST., MT., Hafiz Abdillah ST, M.Eng., Agus Sembodo, M.Sc., Irfan Hardiansyah, MT., Cut Adinda Nathasia, ST, MT, Rika Marlia, S.Pd, M.MTr, Ir. Jamaludin S.T., M.Sc., 2025-04-29 Buku ini menyajikan pembahasan komprehensif tentang teknik jalan raya dimulai dari sejarah transportasi dan perkembangan jalan dari masa prasejarah hingga era modern Penulis menekankan peran penting infrastruktur jalan dalam mendukung mobilitas distribusi logistik dan pembangunan sosial ekonomi Bab bab awal memperkenalkan konsep dasar perencanaan jalan mulai dari studi kelayakan penentuan lokasi dan trase hingga aspek

teknis dan regulasi yang menjadi landasan dalam pengembangan sistem transportasi yang efisien aman dan berkelanjutan. Selanjutnya buku ini mengulas secara mendalam aspek teknis dan praktis dalam perencanaan dan pembangunan jalan termasuk desain geometrik jalan jenis perkerasan lentur kaku dan gabungan sistem drainase serta manajemen lalu lintas dan keselamatan. Teknologi terkini seperti penggunaan GIS BIM drone mapping serta pemodelan lalu lintas juga diperkenalkan sebagai solusi modern dalam perencanaan dan pengelolaan jalan. Tak hanya itu buku ini turut menyoroti pentingnya analisis dampak lingkungan dan sosial serta partisipasi publik dalam pembangunan jalan yang berkeadilan dan ramah lingkungan.

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hj75 1984 1985 1986 1987 1988 1989 1990**

tom poulton drawings

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all i ever wanted the story behind basshunter s breakout song - Jan 13 2023

web jul 14 2023 released as a single on 29 june 2008 basshunter s english language version all i ever wanted ironed out all the quirks of his earlier effort eschewing the video game talk for a straightforward song about desiring the love of another alberg turned it into a precision tuned global sensation which was picked up by dance kingpins

original west end cast of the prince of egypt all i ever wanted - Feb 14 2023

web apr 3 2020 all i ever wanted lyrics miriam moses spoken moses now that you re here you can t leave us again you must remember sung hush now my baby be still love don t cry sleep as you re

[all i ever wanted basshunter song wikipedia](#) - Jul 19 2023

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