

Projet de fin d'étude :

**Dimensionnement et calcul de structures
d'un Site de Maintenance et de Remisage**



Dimensionnement Et Calcul De Structures

Jean-Pierre Muzeau



Dimensionnement Et Calcul De Structures:

Dimensionnement des structures en béton selon l'Eurocode 2 Damien Ricotier, Vincent Canet, 2022-08-09 Cet ouvrage a pour objectif d'clairer les professionnels sur les choix essentiels effectuer en phase de dimensionnement des structures en béton. Il présente les méthodes de conception et de calcul des éléments courants des bâtiments vis-à-vis des sollicitations qu'ils subissent : effort normal, effort tranchant, moment fléchissant. Il permet de connaître les règles et les concepts exposés dans l'Eurocode 2, de comprendre et d'appliquer les méthodes de calcul conformes à ces concepts sur la base de nombreux exemples concrets de maîtriser ces méthodes afin de choisir la plus adaptée au projet, d'optimiser la quantité d'armature. Après avoir défini les bases de calcul et les actions sur les structures, l'ouvrage détaille le dimensionnement d'une poutre isostatique et aborde la descente de charges et les méthodes pour dimensionner les dalles, les poutres continues, les poteaux, les voiles et les fondations. Pour cette 2^e édition, une mise à jour importante de la réglementation et des références normatives a été réalisée. Elle s'accompagne de nouvelles tudes paramétriques dans les chapitres et de deux nouvelles tudes de cas inédites remplaçant les précédentes. Pour chacune d'elles, on retrouve le détail du calcul des actions, la modélisation mécanique de l'élément structural, la portée utile, la largeur d'influence, etc. le calcul des sollicitations agissantes, méthode analytique des coupures, méthode des trois moments, etc. le calcul des sollicitations résistances des sections en béton armé et les plans de ferraillement, l'élaboration et les charges indispensables pour détecter les incompatibilités de ferraillement dans les nœuds de bétonnage. Ce livre s'adresse aux ingénieurs et techniciens des bureaux d'études en charge du dimensionnement des structures de bâtiment en béton armé. Il est également accessible aux étudiants BUT, BTS, Licence ou Master de génie civil qui souhaitent comprendre les notions parfois complexes de cette réglementation. Calcul Des Structures en Béton Armé Sabri Attajkani, 2011-12-01 Cet ouvrage est consacré au calcul des structures en béton armé. Le dimensionnement de ces structures est abordé dans le cadre du règlement français Béton Armé aux Etats Limites version 1983 BAEL 83 modifié en 1998. Après un rappel du formulaire des poutres permettant de calculer dans des situations pratiques les sollicitations qui agissent sur une section droite, nous introduisons la notion de section hétérogène. Cette notion permet de modéliser le comportement d'une section en béton armé. Nous rappelons ensuite les caractéristiques sectorielles avant de présenter le calcul de dimensionnement proprement dit des sections en béton armé et des dispositions de ferraillement. Nous abordons l'étude de la flexion simple, de la flexion composée, de l'effort tranchant, du poinçonnement sous un effort concentré, de l'ancrage des armatures, de l'état limite des déformations et de stabilité de forme. *Calculer une structure* Pierre Latteur, 2016-03-08 Pragmatique pédagogique, cet ouvrage trouve sa place mi-parcours entre la théorie de base de la résistance des matériaux et les méthodes de dimensionnement particulières propres aux différents matériaux. Il est écrit de manière à marquer une transition entre des décennies de calcul manuel et une renaissance dans laquelle le calculateur doit pouvoir utiliser la puissance des logiciels de calcul en connaissance de cause tout en conservant un œil critique sur les résultats qu'ils procurent.

Viscoélasticité pour le calcul des structures Jean Salençon, 2009 Cet ouvrage est issu d'un enseignement longtemps professé par l'auteur à l'école nationale des ponts et chaussées. Il fait le choix d'une démarche essentiellement pratique présentant le comportement différent de type visco-élastique d'abord dans le cadre unidimensionnel souvent suffisant pour les applications au calcul des structures puis dans le cadre tridimensionnel de la mécanique des milieux continus classique. L'accent est mis sur le comportement visco-élastique linéaire incluant le vieillissement possible des matériaux qui doit souvent être pris en compte dans la pratique. Quelques exemples illustrent la mise en œuvre des concepts et des méthodes présentés pour la résolution des problèmes d'évolutions visco-élastiques. On y met en évidence la fois le caractère effectif de ces méthodes et les effets typiques du comportement différent du matériau constitutif sur la réponse d'une structure ou d'un ouvrage notamment en présence de précontrainte. L'attention du lecteur est particulièrement attirée sur la nécessité d'une bonne compréhension des phénomènes mécaniques en cause dans l'analyse d'un tel problème par une définition exacte de l'histoire des sollicitations imposées afin d'éviter des confusions sur la nature et les temps caractéristiques des évolutions qui en résultent. Source 4e de couverture

Conception des charpentes métalliques Manfred A. Hirt, Michel Crisinel, 2005-01-01 La publication de cet ouvrage est dictée par le souci de mettre la disposition des étudiants en architecture, des architectes, des concepteurs et des constructeurs un document indépendant consacrant uniquement la conception structurale des charpentes métalliques. Dans ce but, il reprend intégralement les chapitres 1 à 6 du volume 11 du *Traité de Génie Civil* paru chez le même éditeur où les différents critères de conception sont non seulement les systèmes porteurs de halles et de bâtiments sont décrits sans avoir recours des calculs. Les aspects du montage, de la sécurité incendie et de la protection contre la corrosion sont également pris en compte. Cet ouvrage devrait donc faciliter la conception d'une charpente métallique de bâtiment sans qu'il soit nécessaire d'aborder le calcul proprement dit. La conception des charpentes métalliques ne pouvant être enseignée sans une présentation graphique claire et une mise en page attractive, un soin particulier est apporté aux dessins et l'approche pédagogique est privilégiée. Dans cette nouvelle édition, le chapitre consacré aux principes de dimensionnement a été complètement remanié sur la base des nouvelles normes suisses et européennes de structures porteuses.

Structures en béton armé Omar Chaallal, 2008

De la cave au toit Pierre von Meiss, Ivo Frei, 1991-01-01 À l'heure où les courants d'architecture portés par une large diffusion médiatique s'affichent et se dispersent dans une profusion propre à désorienter l'apprenti, il n'est pas inutile de s'interroger sur les sujets et les objets d'un enseignement de cet art. Le présent ouvrage qui s'adresse autant aux enseignants qu'aux futurs étudiants analyse un itinéraire pédagogique afin de prouver le temps et soigneux de privilégier des valeurs fondamentales et durables de l'architecture. Ni manuel de théorie ni retrospective muette d'atelier, il se place dans le champ d'une réflexion méthodologique critique intéressée par l'exploration des divers outils didactiques du projet. Le choix est ici fait d'aborder les problématiques par identification progressive plutôt que simultanée, travers une suite d'exercices cumulatifs, manière de parcours initiatique et ludique qui réserve une juste part à la réflexion et la créativité en tentant de débarrasser un certain nombre de réflexes et d'alibis.

cisionnels courants A partir d'une composition souterraine relativement libre le projet volue vers un difice plus complexe en tentant d'tablir des rapports clairs entre espace structure et lumi re en imaginant une occupation sugg r e apr s coup par la composition et en exploitant le langage sensible et po tique du mat riau Puisse cet ensemble de suggestions p dagogiques d boucher sur des prolongements et s enrichir travers d'autres exp riences et d'autres personnalit s Source 4e de couv

Structures hyperstatiques 2ème partie document de travail FIB – International Federation for Structural Concrete, 1976-02-01 **Construction métallique** Manfred A. Hirt, 2004-01-01 Sous le nom de projet Swisscodes sont apparues en Suisse en 2003 de nouvelles normes de structures porteuses compatibles avec les normes europ ennes Eurocodes Il a sembl opportun aux auteurs des volumes 10 et 11 du Trait de G nie Civil de reprendre tous les exemples num riques et de les r diger conform ment aux principes de calcul la terminologie et aux notations de ces nouvelles normes Ce livre compl ment indispensable aux utilisateurs de ces deux volumes leur permettra de se familiariser avec les nouvelles normes SIA 263 Construction en acier et SIA 264 Construction mixte acier b ton Ils y trouveront le chapitre 2 Principes de dimensionnement du volume 10 Construction m tallique les 55 exemples de ce m me volume les 34 exemples du volume 11 Charpentes m talliques une liste des notations actualis es ainsi que la terminologie des normes SIA 263 et 264 le tout enti rement mis jour La num rotation des exemples des figures et des tableaux a t reprise telle quelle des exemples originaux de fa on en faciliter l utilisation en parall le celle des volumes 10 et 11 existants **Structures hyperstatiques II méthodes de calcul** FIB – International Federation for Structural Concrete, 1966-01-01 *Dimensionnement des structures en bois* Pierre-André Dupraz, Markus Mooser, Denis Pflug, 2013-06-28 Cet ouvrage propose une approche m thodique du dimensionnement des structures en bois bas e sur la norme SIA 265 Il inclut une large introduction au mat riau bois et aux concepts des normes qui permet ainsi d'acqu rir les bases n cessaires la prise en compte pragmatique des sp cificit s du mat riau dans une philosophie de dimensionnement proche des normes europ ennes rendue possible gr ce l volution des normes Swisscodes L ouvrage est con u de sorte que les l ments indispensables au dimensionnement selon la norme SIA 265 soient disponibles en fonction du type de contr le Il expose les syst mes constructifs couramment utilis s dans la construction en bois les principaux types d'assemblages ainsi que les v rifications requises Des exercices r solus permettent de se familiariser avec les notions d'elopp es Cette deuxi me dition mise en conformit avec la norme SIA 265 2012 int gre par ailleurs les mat riaux d riv s du bois selon la norme SIA 265 1 2009 Des d tails courants de la construction en bois sont en outre pr sent s en fin de volume avec leur contr le d'ail S adressant principalement aux tudians HES et EPF qui d couvrent les principes et m thodes de contr les li s la construction en bois ce manuel permet galemnt aux ing nieurs praticiens de disposer d'une r f rence les soutenant dans leurs missions de dimensionnement Source 4e de couverture Calcul pratique des actions sur les structures Pierre Maitre, 2017-02-22 Les normes europ ennes dites Eurocodes labor es pour harmoniser les pratiques de dimensionnement quels que soient le mat riau constitutif et le type de construction concern constituent d sormais le r f

rentiel technique applicable la conception et au calcul des structures Parmi ces textes les Eurocodes 0 et 1 pr alables indispensables aux r gles de calcul d clin es mat riau par mat riau dans les autres Eurocodes posent les bases de la conception des structures et fixent les modalit s de d finition et de combinaison des actions et des charges prendre en compte dans le dimensionnement La dizaine de normes qui les composent assorties des annexes nationales qui en pr cisent les modalit s d application en France constituent un ensemble particuli rement volumineux et complexe Organis selon la structuration de ces deux Eurocodes l ouvrage propose un d cryptage pas pas de ces textes majeurs destin la fois en faciliter la compr hension et l appropriation par les praticiens et constituer une r f rence consultable tout moment sur un point particulier Illustr par de nombreux tableaux et figures l ouvrage inventorie les exigences fondamentales pos es pour la conception et le calcul des structures et les modes de d termination des actions qu elles doivent supporter poids propres charges climatiques effets de l incendie etc Il d taille les points de vigilance les difficult s et les bonnes pratiques pour une application concr te des dispositions pr vues par les normes

Dimensionnement des structures en bois Pierre-André Dupraz, Markus Mooser, Denis Pflug, 2009-01-01 Cet ouvrage propose une approche m thodique du dimensionnement des structures en bois bas es sur la norme SIA 265 Une introduction au mat riau bois et aux concepts des normes compl te l ouvrage qui permet ainsi d acqu rir les bases n cessaires la prise en compte pragmatique des sp cificit s du mat riau dans une philosophie de dimensionnement proche des normes europ ennes rendue possible gr ce l volution des nouvelles normes

Swisscode L ouvrage est con u pour que les l ments indispensables au dimensionnement selon la norme SIA 265 soient disponibles en fonction du type de contr le Il rassemble ainsi en fonction des sollicitations tes diff rents contr les pr conis s par cette norme Les syst mes constructifs couramment utilis s dans la construction en bois sont abord s les principaux types d assemblages sont d crits ainsi que les v rifications requises En fin de volume des exercices r solus permettent de se familiariser avec les notions d velopp es S adressant principalement aux tudients HES et EPF qui d couvrent tes principes et m thodes de contr les li s la construction en bois ce manuel permet galement aux ing nieurs praticiens de disposer d une r f rence les soutenant dans leurs missions de dimensionnement

Construire en bois Thomas Herzog, 2005-01-01 Ce nouveau volume de Construire en bois propose une mise jour compl te remani e et augment e des pr c dents volumes Construire en bois Construire en bois 2 et se pose comme nouvel ouvrage de r f rence de la construction en bois pour les architectes et les ing nieurs Les avantages de la construction en bois restent sous estim s de nos jours et peu de proc d s subissent autant de pr jug s n gatifs et infond s de la part des ma tres d ouvrage des assureurs et des planificateurs Mais les avantages offerts par ce mat riau sont nombreux tant d un point de vue technologique qu conomique ou cologique Fruit de l exp rience de deux ing nieurs et trois architectes Construire en bois privil gie cette double approche dans le but d am liorer sans cesse la conception des ouvrages en bois Riche de centaines de photographies noir blanc et couleurs ainsi que de milliers de dessins il pr sente une vaste gamme de formes de moyens et de techniques d assemblage de conceptions d appui et de syst mes porteurs et

rassemble ainsi en un seul manuel toutes les informations relatives aux propriétés du matériau bois et ses possibilités d'utilisation dans le domaine de la construction Exhaustif synthétique et abondamment illustré par de nombreux exemples construits ce nouveau volume de Construire en bois constitue un outil véritablement indispensable pour tous les acteurs de la construction

La construction métallique avec les Eurocodes APK, Jean-Pierre Muzeau, 2013-12-07 Ce nouveau manuel explique comment appliquer les nouvelles règles de construction européennes et plus particulièrement celles de l'Eurocode 3 calcul des structures en acier Il est le fruit du travail de vingt enseignants exerçant en BTS I

La construction métallique avec les eurocodes Jean-Pierre Muzeau, 2022-06-02 Grâce à ce manuel d'aide et aux nombreux exemples dont il est illustré on saura comment interpréter et appliquer les nouvelles règles de construction européennes et plus particulièrement celles de l'Eurocode 3 calcul des structures en acier Il

Calcul des structures en béton Jean-Marie Paillé, 2013-12-14 Entièrement refondue et mise à jour cette édition du guide d'application prend notamment en compte les dernières modifications apportées aux articles de l'Eurocode 2 révisé 4 publiés par l'Afnor en 2013 ainsi que l'annexe nationale révisée

Développer des outils de calculs de structure avec Excel selon les Eurocodes Roman Saint-Hilaire, 2024-06-19 Lors du dimensionnement des structures les logiciels de CAO et Excel sont le plus souvent utilisés en parallèle les premiers sont indispensables pour appréhender le comportement global de la structure tandis que les seconds sont utilisés pour effectuer les vérifications d'usage le second est très couramment utilisé pour réaliser des calculs plus spécifiques et valider voire confirmer certains résultats Il arrive régulièrement de rencontrer des tableurs Excel inutilement compliqués difficiles d'utilisation et comportant même parfois des erreurs de syntaxe L'objectif de cet ouvrage est de fournir un ensemble de bonnes pratiques et de méthodes permettant de créer des feuilles de calcul ergonomiques fiables et sécurisées Ce guide pratique se compose de sept chapitres Le premier chapitre est un rappel sur les Eurocodes leur origine et leur fonctionnement sont fournis Les parties déterminantes pour sourcer les calculs sont présentées Les quatre chapitres suivants sont consacrés aux fondamentaux d'Excel travers de nombreux exemples on y découvre le vocabulaire et la syntaxe du logiciel des fonctionnalités essentielles les outils de mise en forme et les graphiques ainsi qu'une introduction à la programmation VBA Le sixième chapitre présente tout un ensemble de règles de conception et de structuration qui sont appliquées rigoureusement afin de produire des tableurs de qualité professionnelle Enfin le dernier présente six cas pratiques permettant d'aborder de manière concrète l'ensemble des bonnes pratiques non écrites de calcul de la section d'armatures d'une semelle de fondation EC2 dimensionnement des accélérations sismiques de calcul EC8 vérification d'un poteau en acier EC3 calcul de l'enrobage nominal EC2 calcul de la charge de neige sur une toiture versant unique EC1 et vérification de la résistance en flexion d'une poutre en bois EC5 Didactique tout en couleur l'ouvrage fournit de nombreuses captures d'écran illustrant les manipulations Chaque exemple présenté correspond à une nécessité de terrain

Applied Geotechnics for Construction Projects, Volume 4 Ammar Dhoub, 2023-02-07 Geotechnical engineering is now a fundamental component of construction projects The fourth and final volume of this book presents a range of retaining

structures alongside soil reinforcement and improvement techniques and processes Applied Geotechnics for Construction Projects 4 first presents the concept of thrust fall then goes on to examine the behavior of retaining structures and their design and justification methods A variety of practical applications for retaining structures are then considered covering gravity walls sheet pile curtains in advance shoring excavations and retaining diaphragm walls The book goes on to study soil reinforcement and improvement techniques a subject that the author has dedicated thirty five years to researching and teaching from reinforced earth in situ soil nailing micropiles in situ soil compaction stone columns and rigid inclusions to soil cement and lime cement columns This book ends with a comprehensive and practical discussion of the behavior of underground structures covering the concepts of convergence confinement stress evolution and subsidence estimation Each chapter of this fourth volume is illustrated with concrete examples and measurements of retaining structures soil reinforcement and soil improvement from construction sites The result is a combination of geotechnical expertise and lessons learned from experience both of which are highly valuable in the field of applied geotechnics for construction projects

Structures en béton armé Patrick Paultre, 2011 L ouvrage présente le calcul des structures en béton armé de manière complète et selon une méthode unifiée partant des propriétés des matériaux en passant par le dimensionnement des poutres simples pour finir par l'analyse et le dimensionnement des structures treillis

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