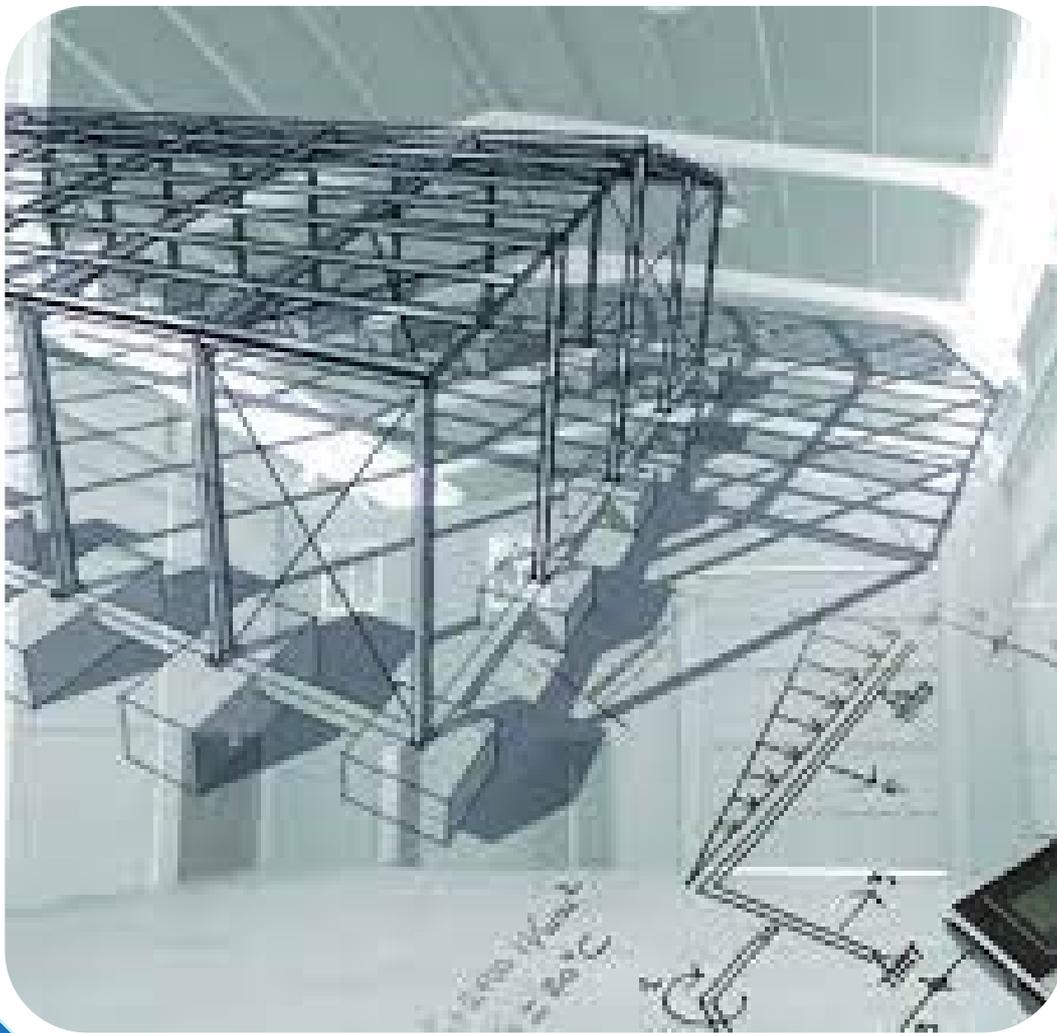


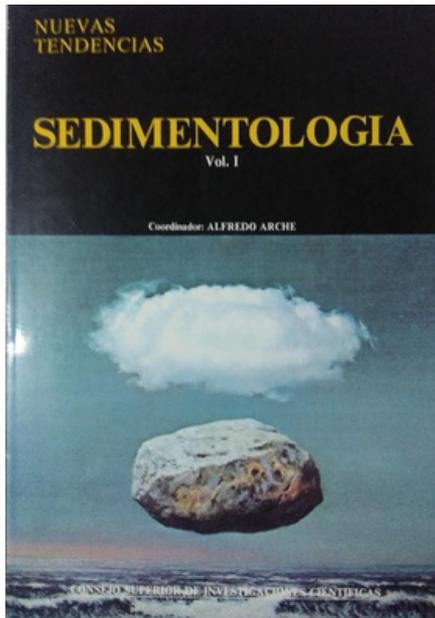


UNIDAD DE INFORMACIÓN ARQUITECTURA
UNAH

CATÁLOGO

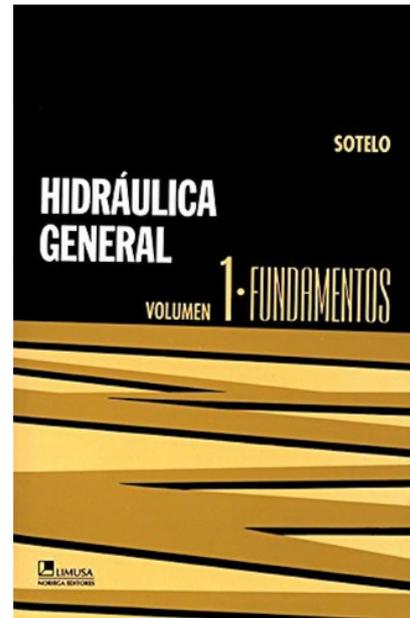


CÁLCULO DE ESTRUCTURAS



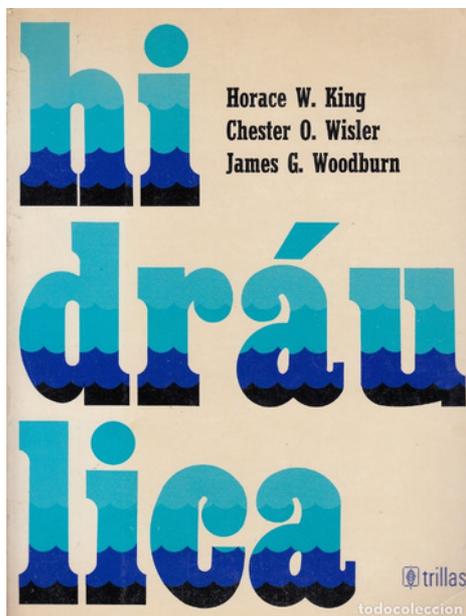
SEDIMENTOLOGÍA

Alfredo Arche



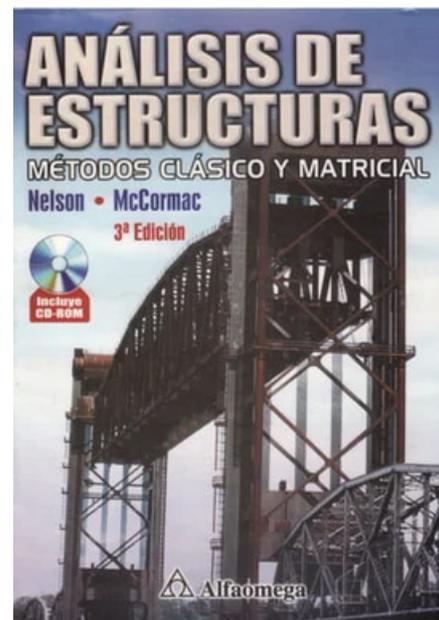
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Gilberto Soletto Avila



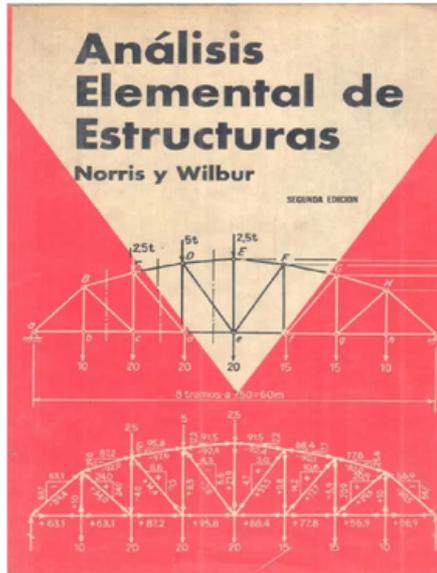
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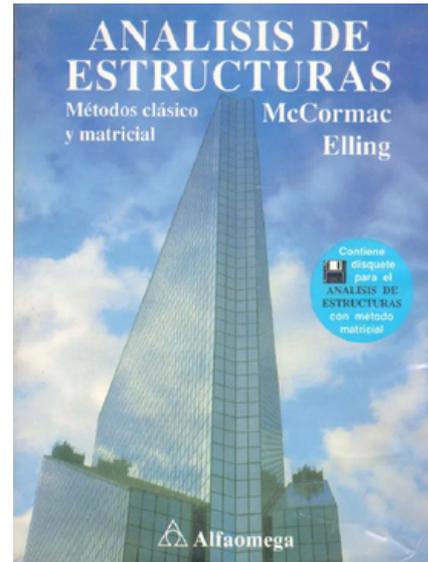
ANÁLISIS DE ESTRUCTURAS

James K. Nelson- McCormac.



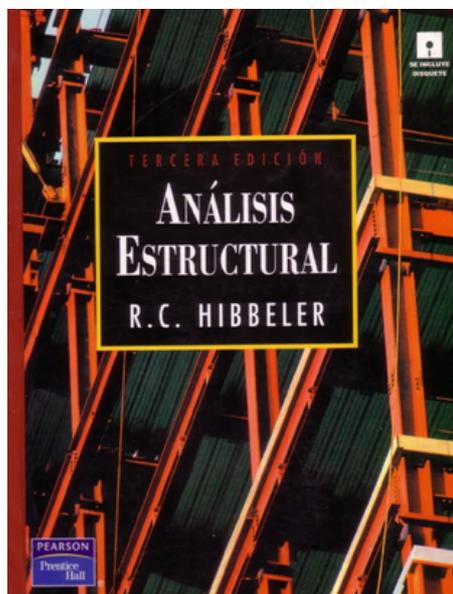
ANÁLISIS ELEMENTAL DE ESTRUCTURAS

Norris y Wilbur



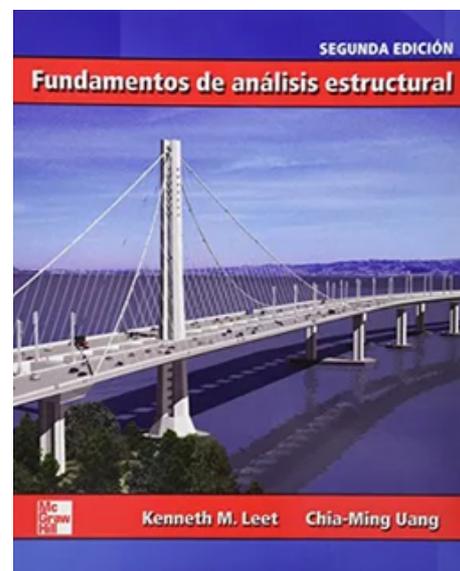
ANÁLISIS DE ESTRUCTURAS

Jack McCormac – Rudolf E.



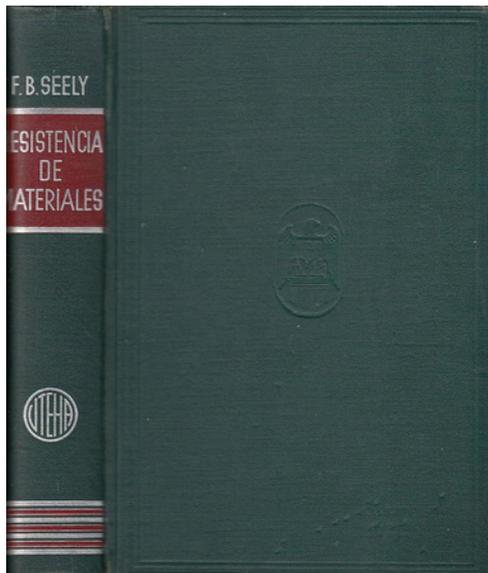
ANÁLISIS ESTRUCTURAL

Russell C. Hibbeler.



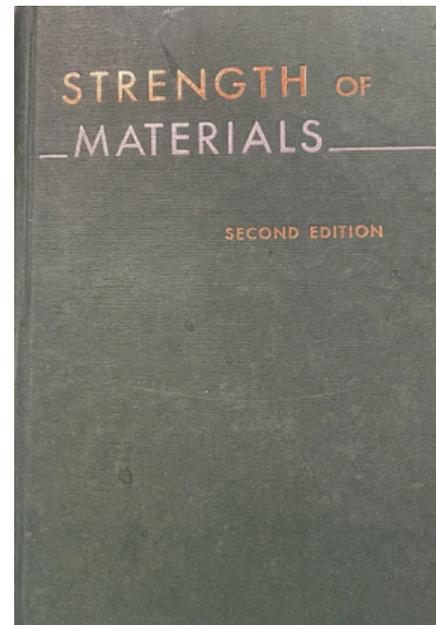
FUNDAMENTOS DE ANALISIS ESTRUCTURAL

Kenneth Leet- Chia Ming .



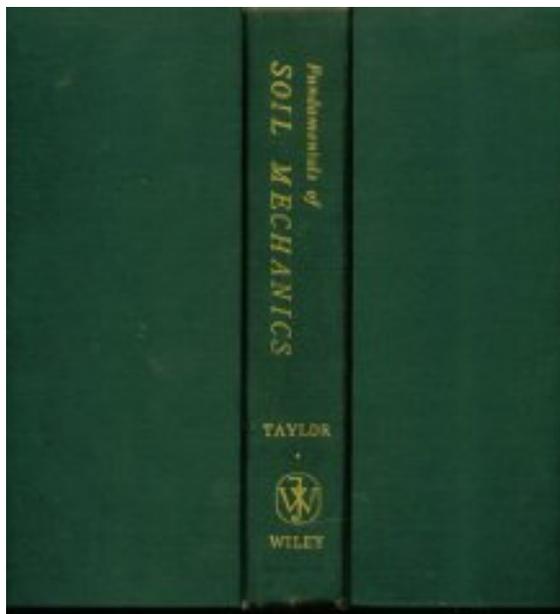
RESISTENCIA DE MATERIALES

Fred B. Seely - James Smith



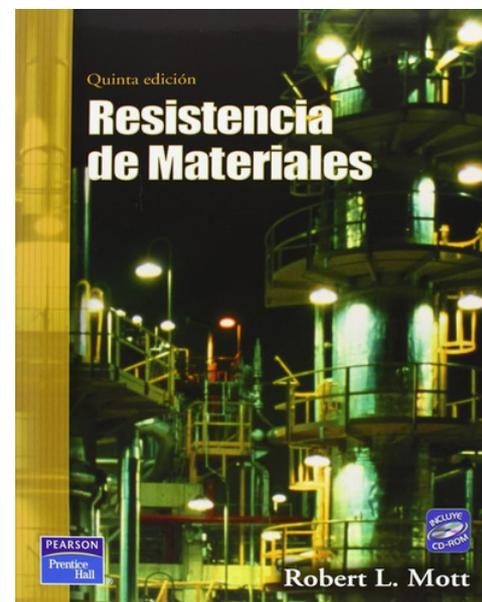
STRENGTH OF MATERIALS

Ferdinand L. Singer



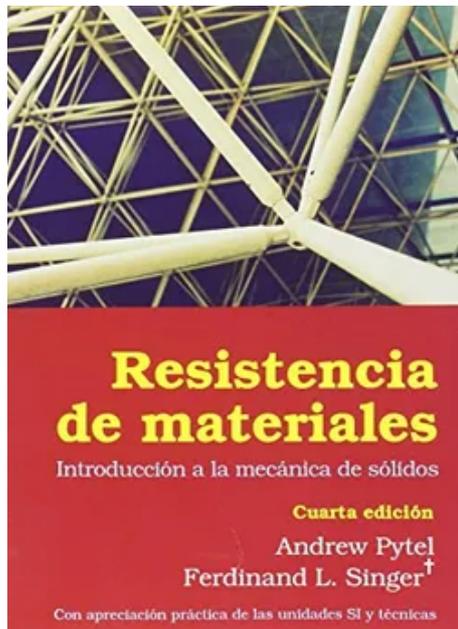
FUNDAMENTALS OF SOIL MECHANICS

Donald W. Taylor



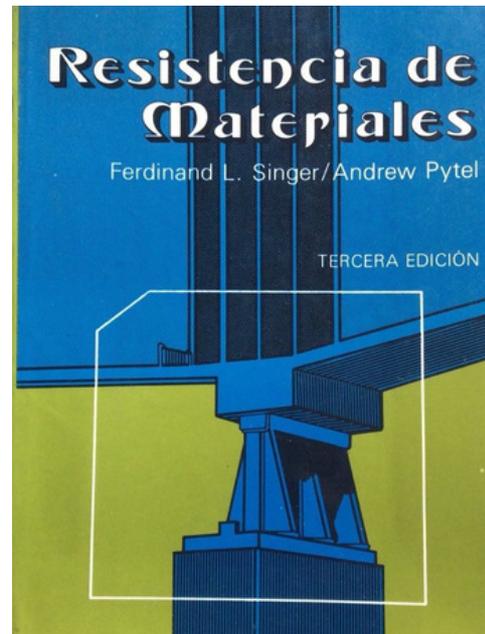
RESISTENCIA DE MATERIALES

Robert L. Mott



RESISTENCIA DE MATERIALES

Andrew Pytel- Ferdinand L.



RESISTENCIA DE MATERIALES

Andrew Pytel- Ferdinand L.



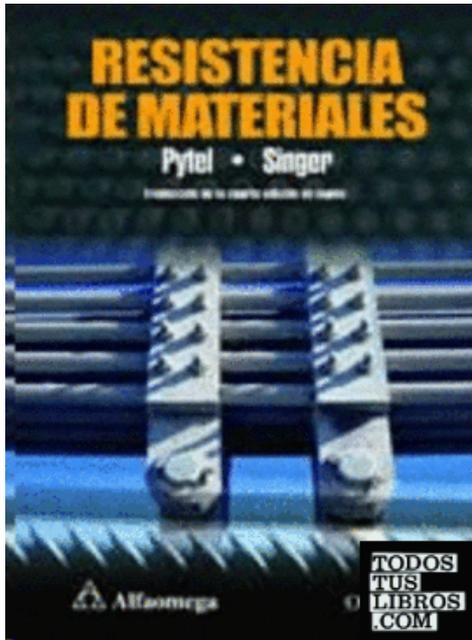
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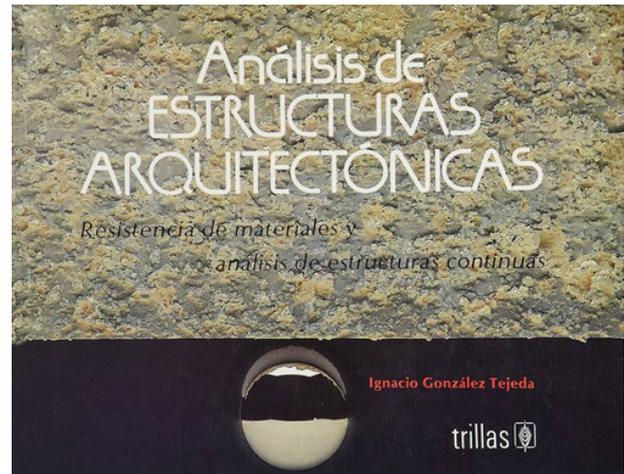
DISEÑO SIMPLIFICADO DE CONCRETO REFORZADO

Harry Parker



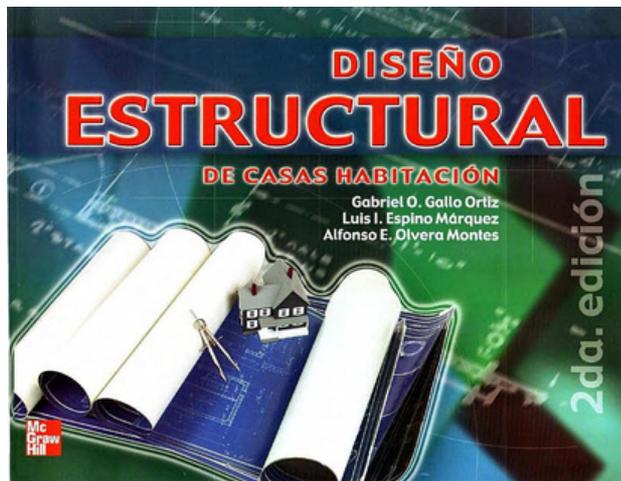
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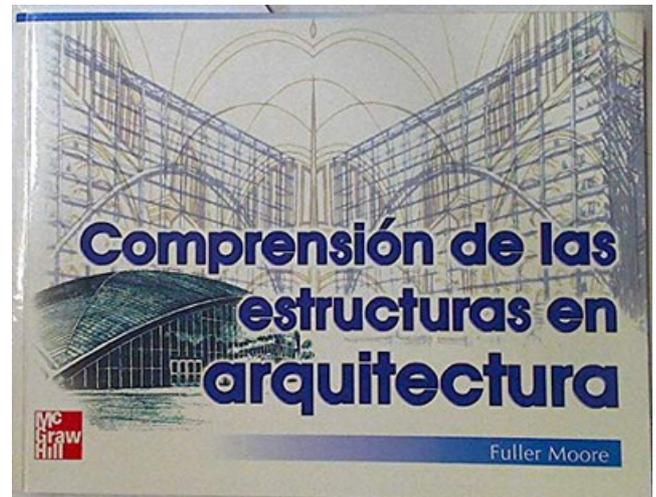
ANÁLISIS DE ESTRUCTURAS ARQUITECTÓNICAS

Ignacio González Tejada



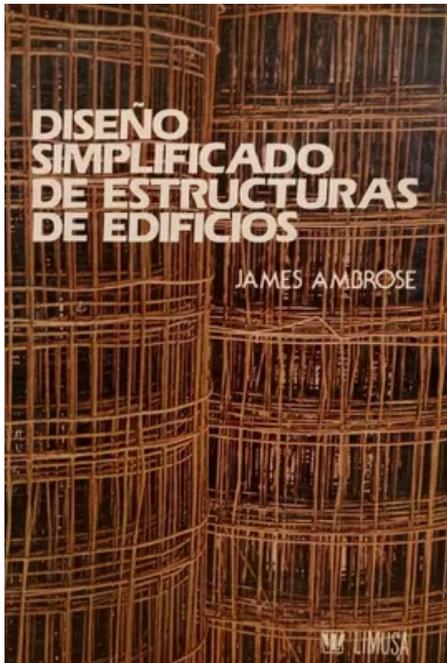
DISEÑO ESTRUCTURAL EN CASAS HABITACIÓN

Gabriel Gallo- Luis Espino



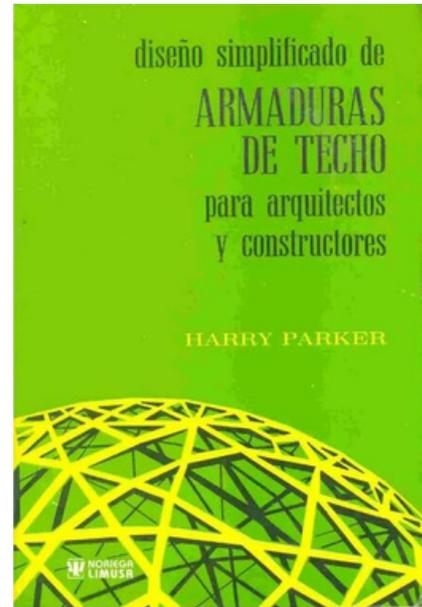
COMPRENSIÓN DE LAS ESTRUCTURAS EN ARQUITECTURA

Fuller Moore



DISEÑO SIMPLIFICADO DE ESTRUCTURAS DE EDIFICIOS

James Ambrose



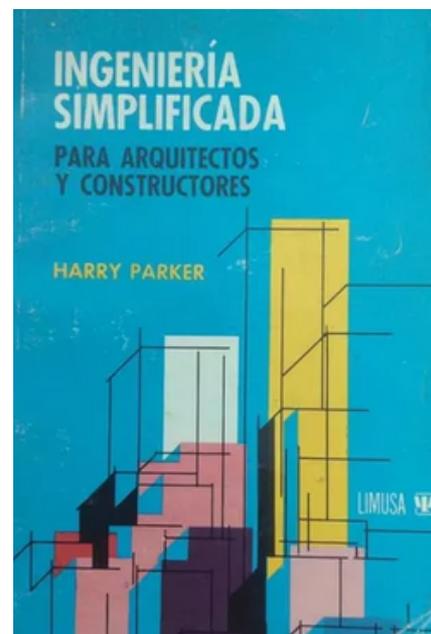
DISEÑO SIMPLIFICADO DE ARMADURAS DE TECHO PARA ARQUITECTOS Y CONSTRUCTORES

Harry Parker



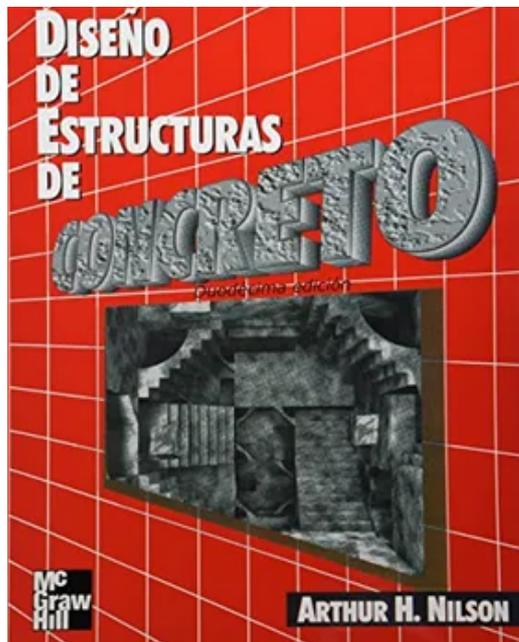
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James Ambrose- Dimitry Vergun



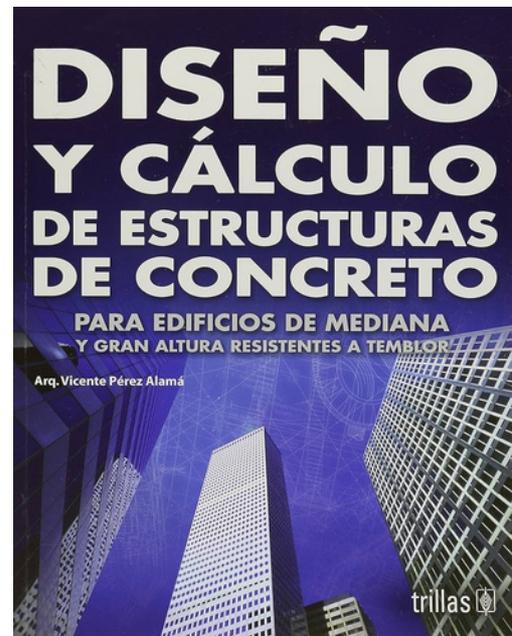
INGENIERIA SIMPLIFICADA PARA ARQUITECTOS Y CONSTRUCTORES

Harry Parker



DISEÑO DE ESTRUCTURAS DE CONCRETO

Arthur H. Nilson



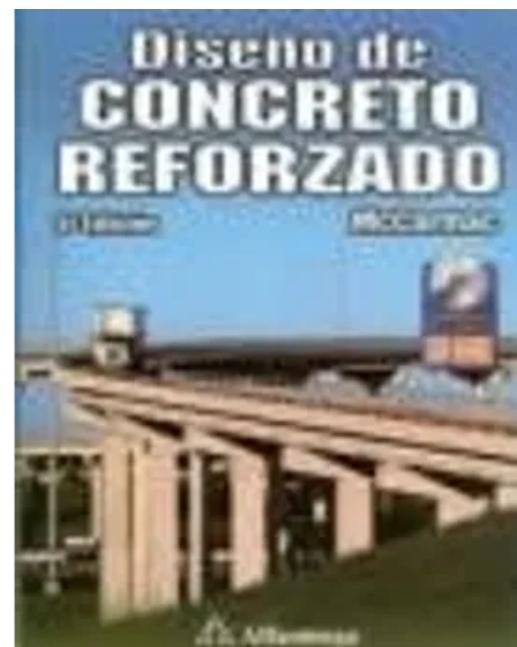
DISEÑO Y CÁLCULO DE ESTRUCTURAS DE CONCRETO

Vicente Pérez Alamá



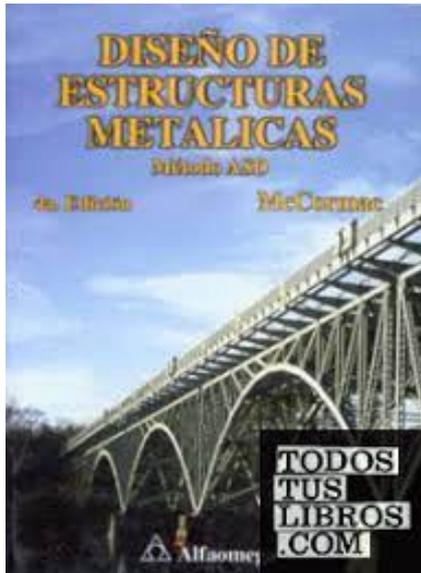
DISEÑO Y CÁLCULO DE ESTRUCTURAS DE CONCRETO REFORZADO

Vicente Pérez Almá



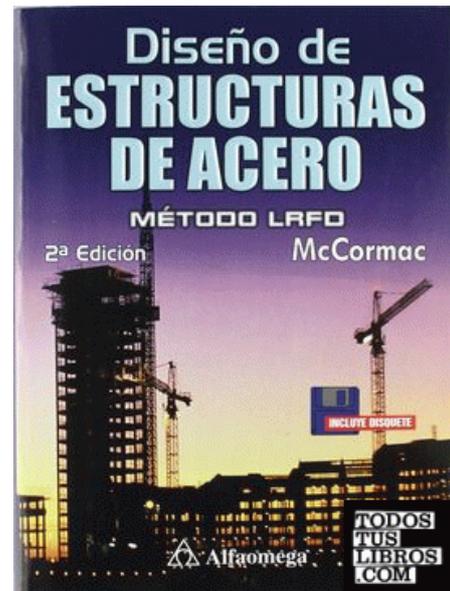
DISEÑO DE CONCRETO REFORZADO

Jack C. McCormac



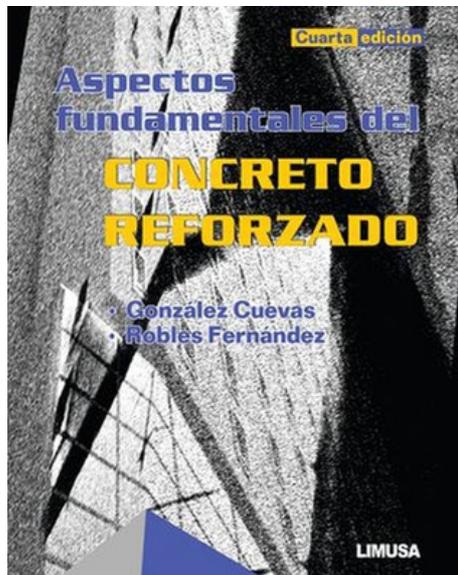
DISEÑO DE ESTRUCTURAS METALICAS

Jack C. McCormac



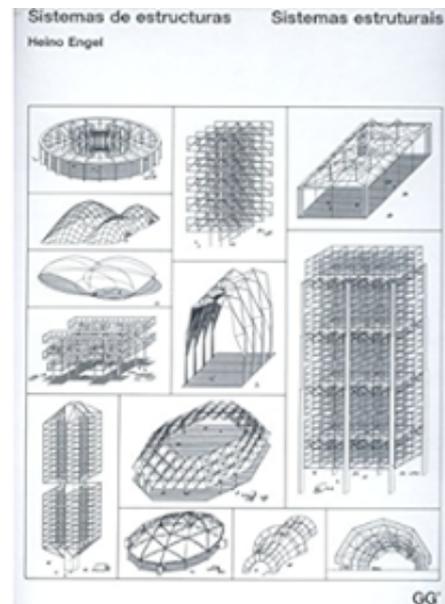
DISEÑO DE ESTRUCTURAS DE ACERO

Jack C. McCormac



ASPECTOS FUNDAMENTALES DEL CONCRETO REFORZADO

González Cuevas- Robles F.



SISTEMAS DE ESTRUCTURAS

Heino Engel



LOSAS DE CONCRETO REFORZADO

R. Park – W. L. Gamble



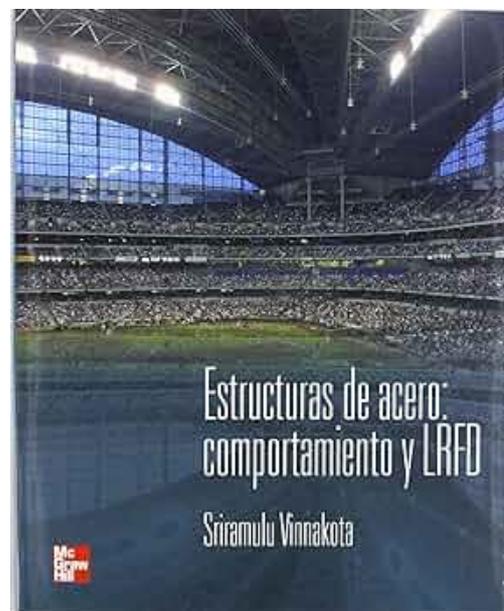
ASPECTOS FUNDAMENTALES DEL CONCRETO REFORZADO

Oscar M- Francisco R.



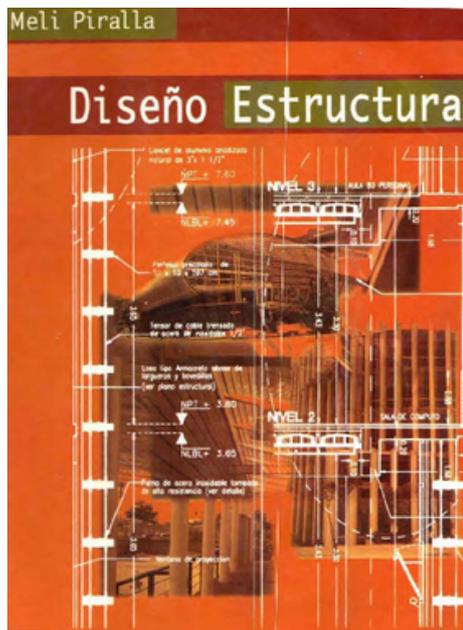
TECNOLOGÍA DEL CONCRETO

A.M. Neville



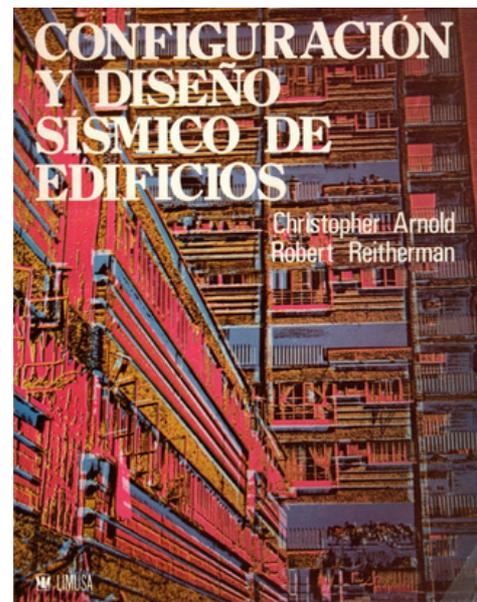
ESTRUCTURAS DE ACERO: COMPORTAMIENTO Y LRFD

Sriramulu Vinnakota



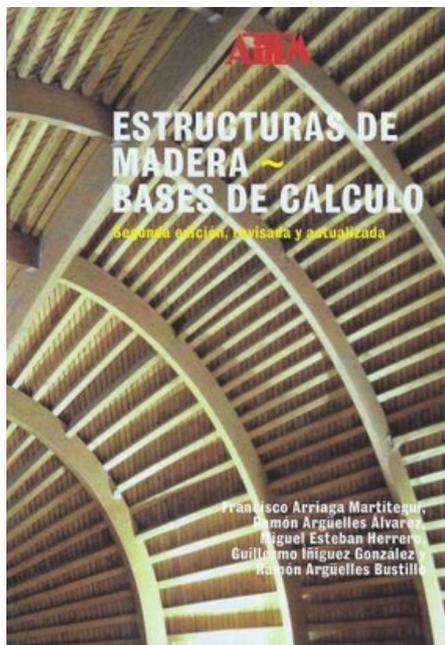
DISEÑO ESTRUCTURAL

Meli Piralla



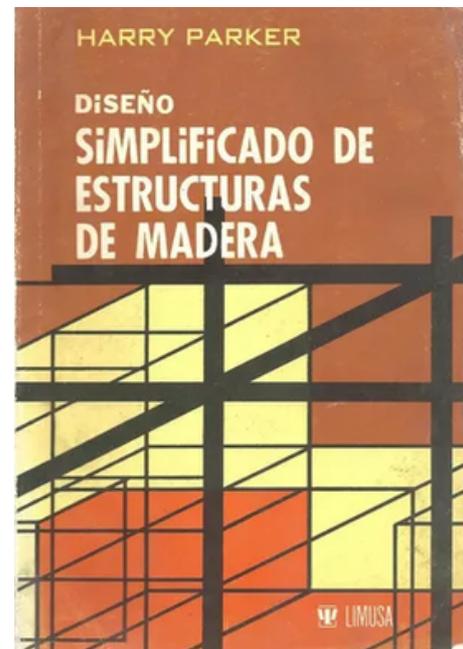
CONFIGURACIÓN Y DISEÑO SISMICO DE EDIFICIOS

Christopher A.- Robert R.



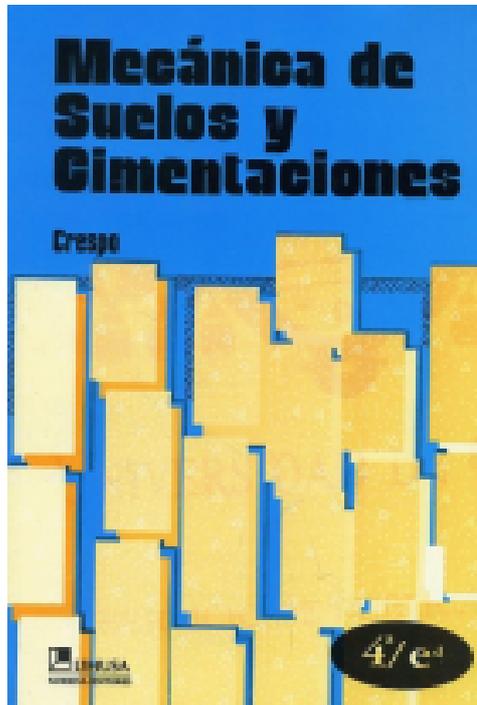
ESTRUCTURAS DE MADERA - BASE DE CÁLCULO

Francisco A.- Ramón A.



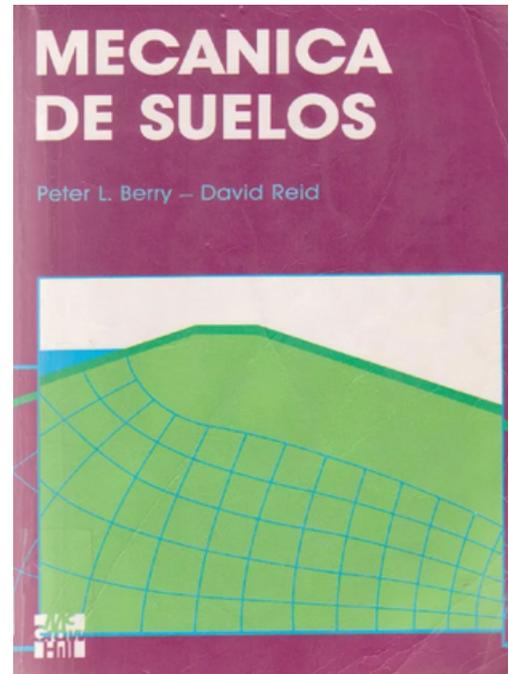
DISEÑO SIMPLIFICADO DE ESTRUCTURAS DE MADERA

Harry Parker



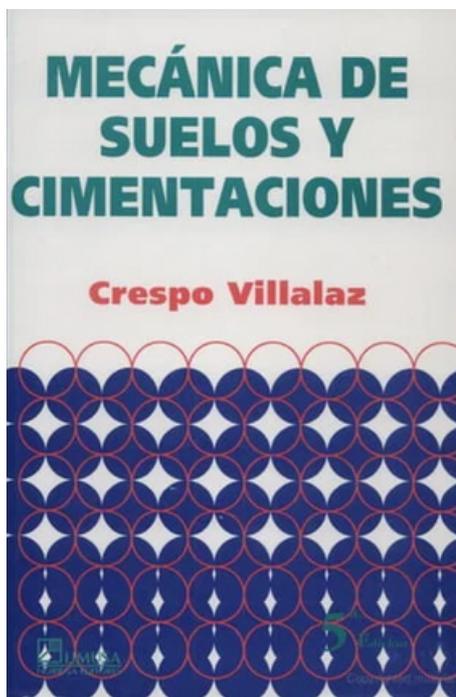
**MECÁNICA DE SUELOS Y
CIMENTACIONES**

Carlos Crespo Villalaz



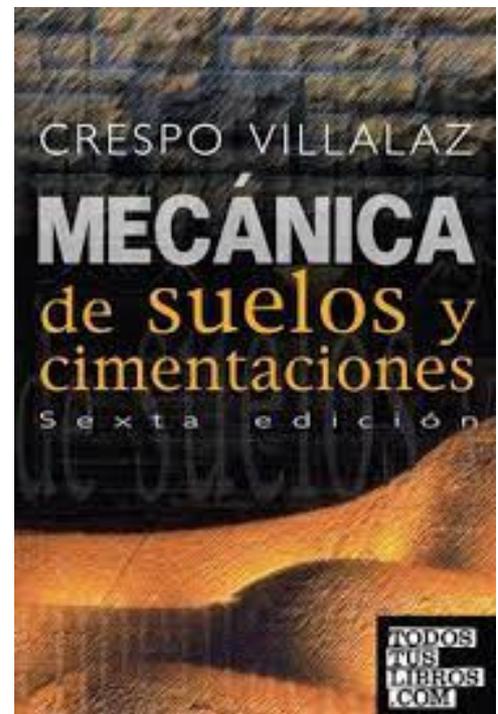
**MECANICA
DE SUELOS**

Peter L. Berry - David Reid



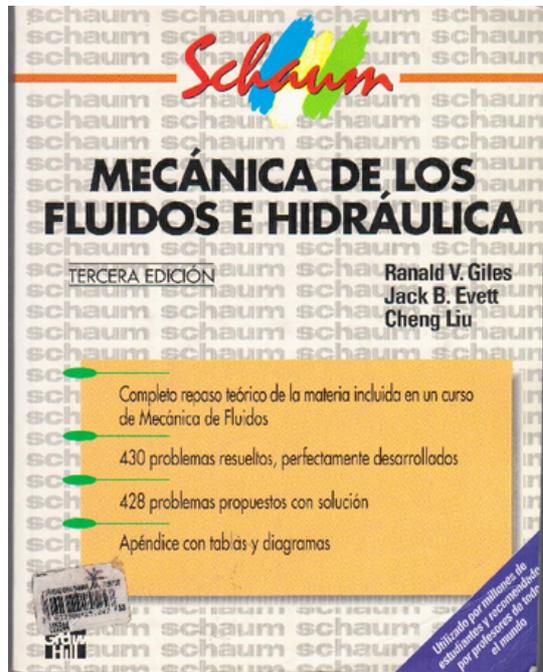
**MECANICA DE SUELOS Y
CIMENTACIONES**

Crespo Villalaz



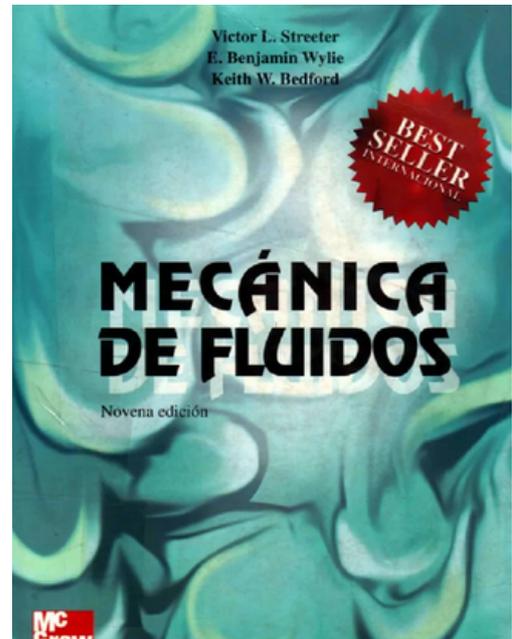
**MECANICA DE SUELOS Y
CIMENTACIONES**

Crespo Villalaz



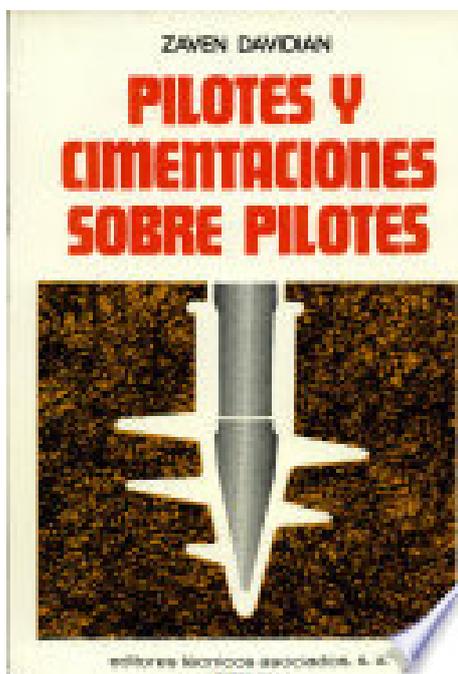
MECÁNICA DE LOS FLUIDOS E HIDRÁULICA

Ralnd V. Giles



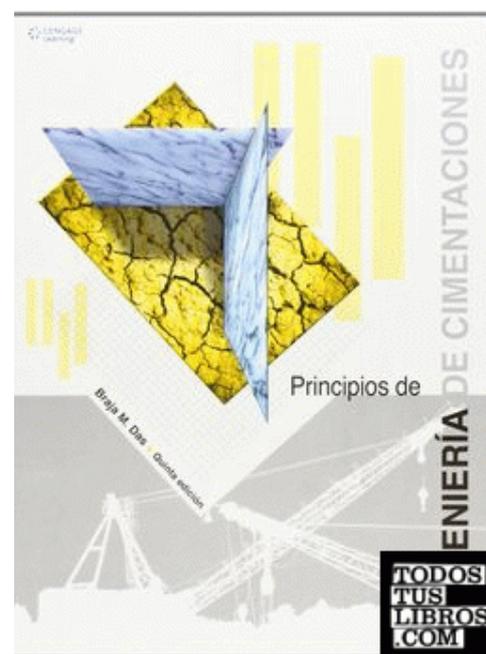
MECÁNICA DE FLUIDOS

Victor L. Streeter



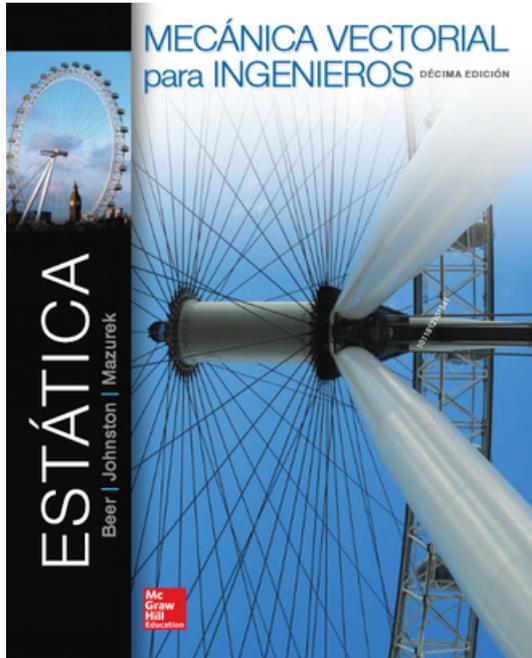
PILOTES Y CIMENTACIONES SOBRE PILOTES

Zaven Davidian



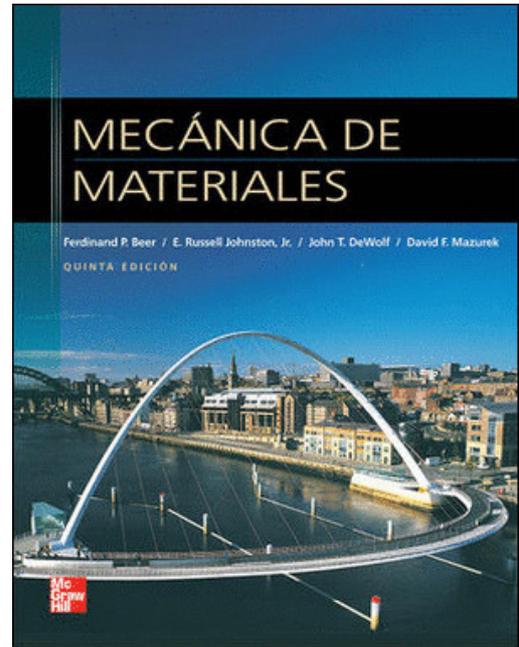
PRINCIPIOS DE INGENIERIA DE CIMENTACIONES

Braja M. Das



MECÁNICA VECTORIAL PARA INGENIEROS

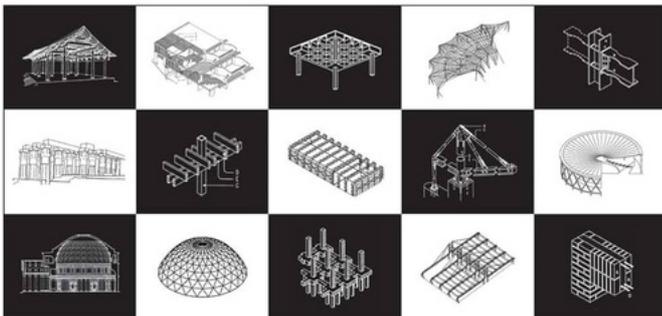
Beer- Johnston-Mazurek



MECÁNICA DE MATERIALES

Beer- Johnston-DeWolf

10th EDITION



G G Schierle

STRUCTURE AND DESIGN

STRUCTURE AND DESIGN

G.G. Schierle



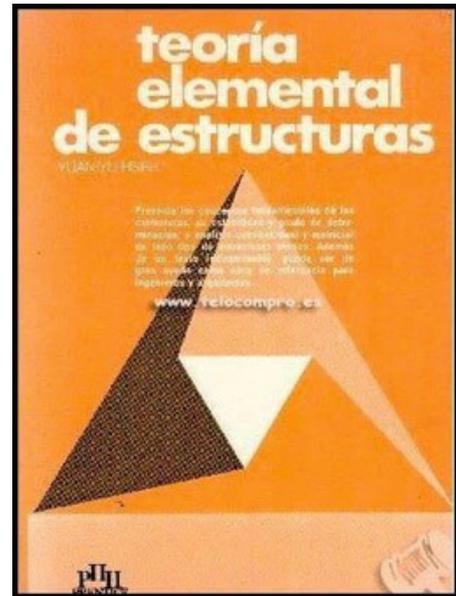
TEORIA ELEMENTAL DE ESTRUCTURAS

Chu-Kia Wang- Clarence L.



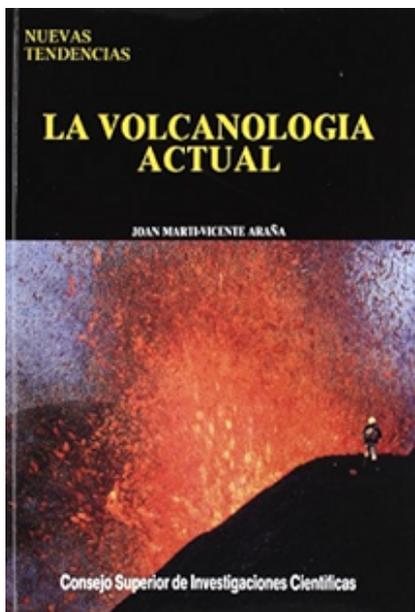
MANUAL DO DESENHISTA TECNICO

Hernán Solo De Zaldívar



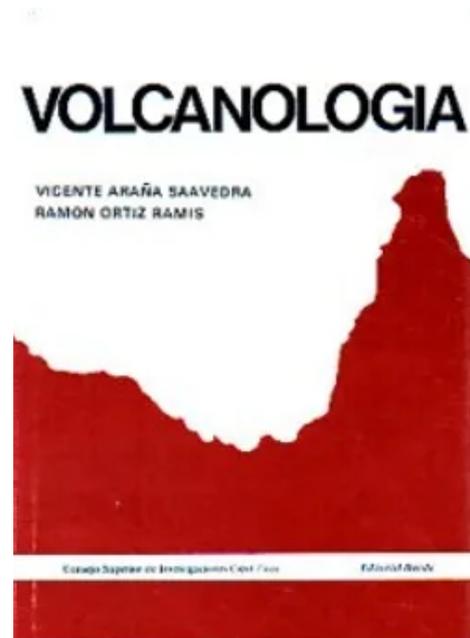
TEORÍA ELEMENTAL DE ESTRUCTURAS

Yuan-Yu Hsieh



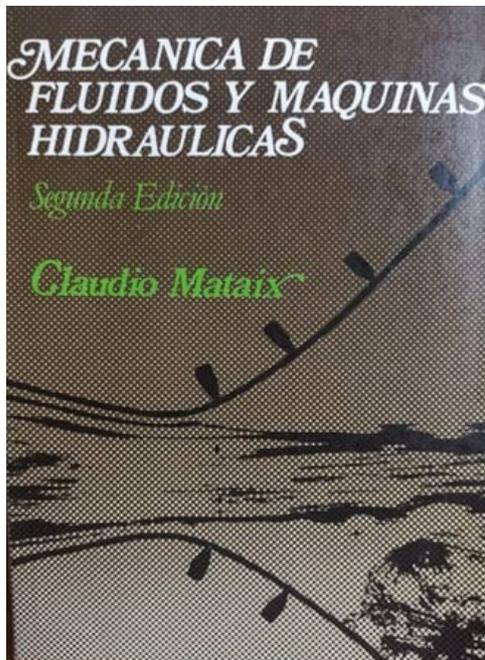
LA VOLCANOLOGIA ACTUAL

Joan Marti- Vicente Araña



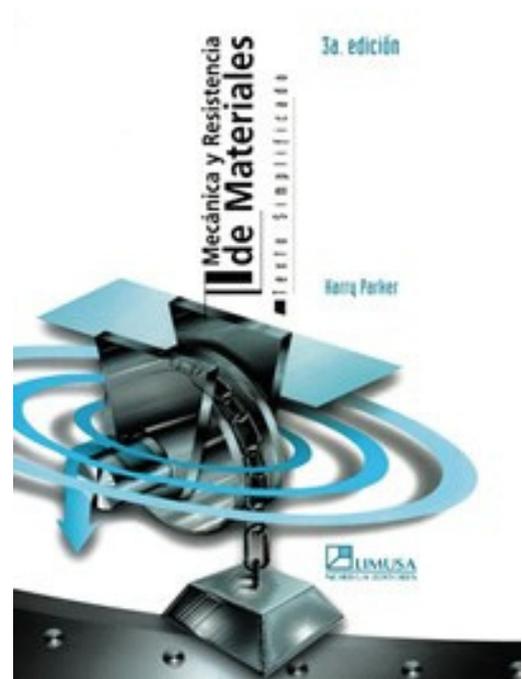
VOLCANOLOGIA

Vicente Araña -Ramon Ortiz



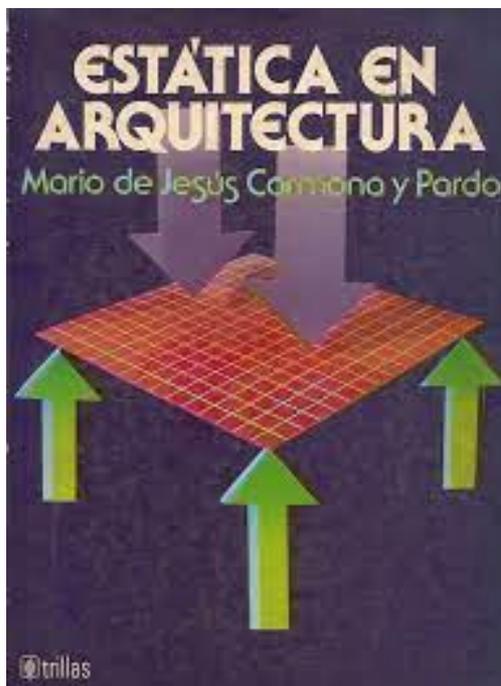
MECANICA DE FLUIDOS Y MAQUINAS HIDRAULICAS

Claudio Mataix



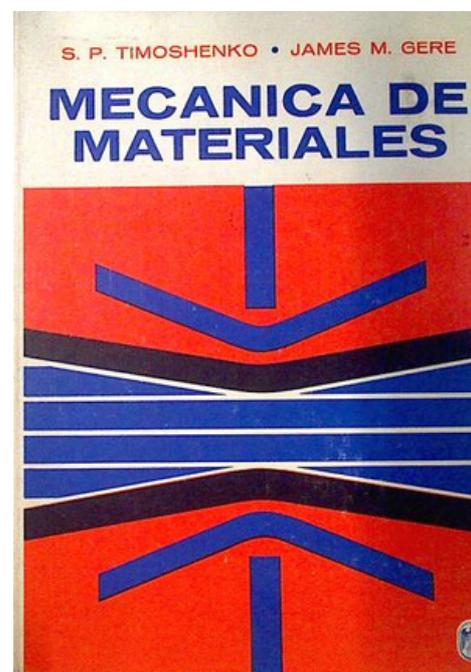
MECÁNICA Y RESISTENCIA DE MATERIALES

Harry Parker



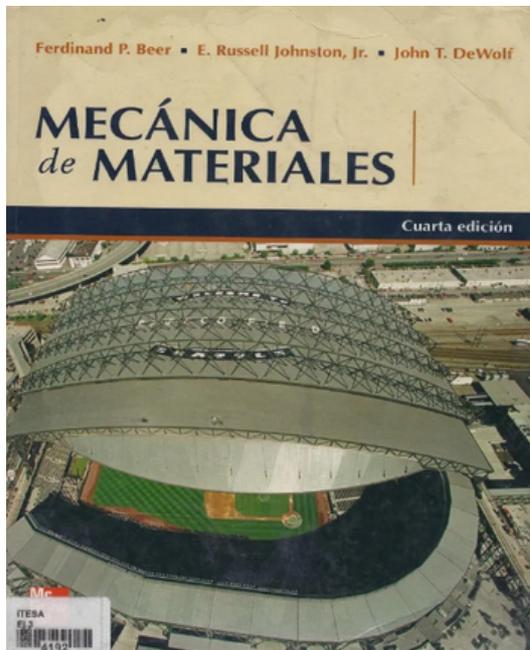
ESTÁTICA EN ARQUITECTURA

Mario de Jesús Carmona



MECÁNICA DE MATERIALES

P. Timoshenko - James Gere



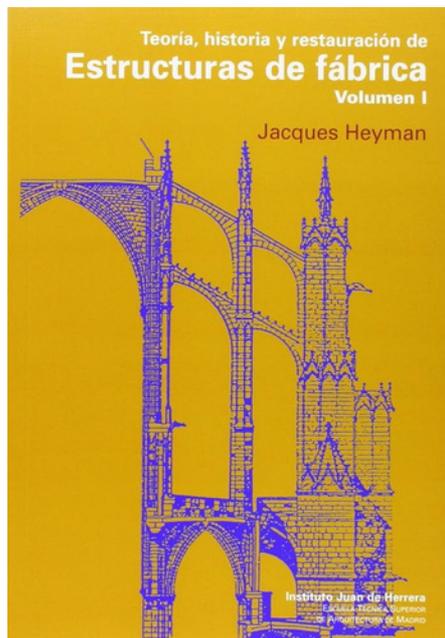
MECANICA DE MATERIALES

Beer- Johnston-DeWolf



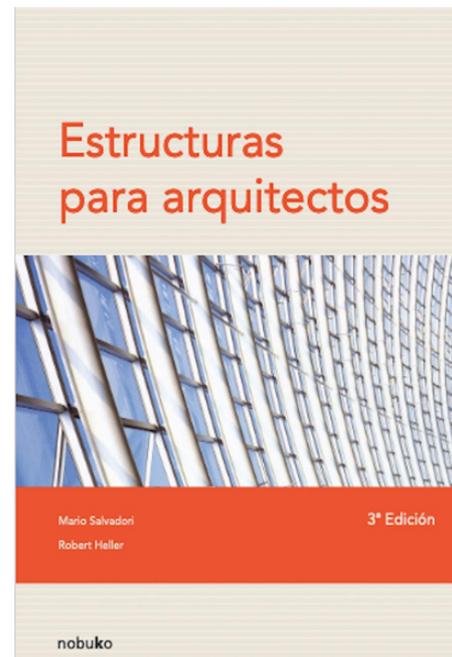
CÁLCULO PRÁCTICO DEL HORMIGON ARMADO

Francisco Arquero Esteban



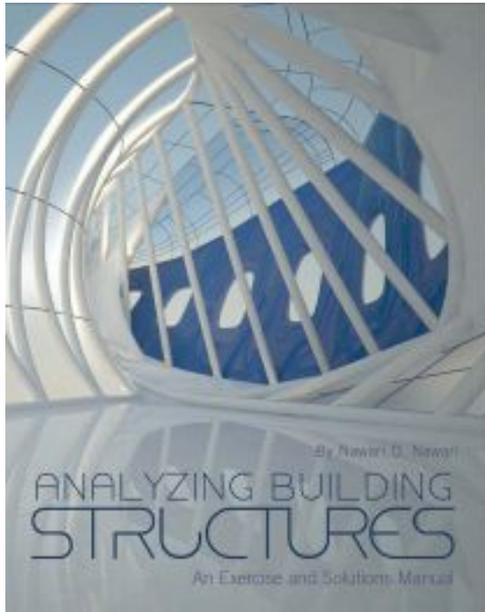
TEORÍA, HISTORIA Y RESTAURACIÓN DE ESTRUCTURAS DE FÁBRICA

Jacques Heyman



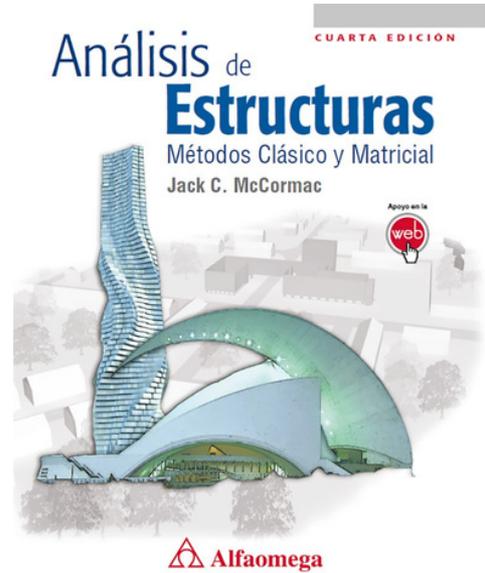
ESTRUCTURAS PARA ARQUITECTOS

Mario Salvadori- Robert Heller



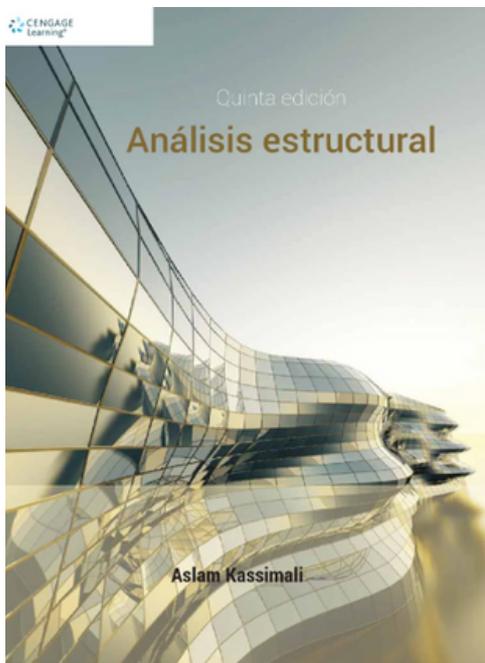
MECANICA DE MATERIALES

Beer- Johnston-DeWolf



ANÁLISI DE ESTRUCTURAS MÉTODO CLÁSICO Y MATRICIAL

Jack C. McCormac



ANÁLISIS ESTRUCTURAL

Aslam Kassimali



DISEÑO DE CONCRETO REFORZADO

McCormac- Russell Brown
