

Calculo Elemental De Vigas Trianguladas

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esta nueva edición de la ya clásica obra de eduardo torroja pone de manifiesto el extraordinario interés que sigue manteniendo para el lector especializado en esta ocasión se han incluido algunas imágenes nuevas como apoyo a la revisión que hizo el propio autor para la segunda edición de 1960 al mismo tiempo se ha actualizado la presentación r nen cuanto al contenido además de conceptos técnicos en él expresados torroja concibe el libro como un conjunto de reflexiones planteadas a la hora de enfrentarse con un nuevo proyecto entre éstas sus preferencias estéticas las posibilidades formales de determinadas líneas y superficies o las responsabilidades del proyectista

el propósito de este ebook es proporcionar un material de consulta y apoyo para los estudiantes que cursan la materia puentes incluida en los planes de estudio de las carreras de ingeniería civil no obstante los ingenieros que sientan interés por esta especialidad encontrarán en esta obra una manera de acceder a los conocimientos básicos que se requieren para estudiar y concebir unaobra de cruce en los primeros capítulos de este ebook además de presentar una síntesis sobre la historia de los puentes y los avances del cálculo estructural que ayudará al proyectista a ubicar temporal y culturalmente su obra se brinda al lector un completo panorama sobre la naturaleza y los alcancesque han de tener los estudios básicos de campaña y laboratorio incluidos losreferidos al impacto ambiental tan necesarios en toda obra de infraestructura que en alguna medida altere las condiciones naturales previas a su ejecución la obra continúa con una descripción de los distintos tipos estructuralesque se utilizan más frecuentemente en el proyecto de los puentes asociados alos diversos materiales y métodos constructivos que le son afines en los capítulos que siguen se abordan en detalle las tipologías clásicas para los puentes de hormigón armado y pretensado más adelante se tratan las obras de infraestructura con una descripción de las distintas variantes de pilares y estribos con la ayuda de esquemas e imágenes de estructuras construidas en el capítulo que se ocupa de los aparatos de apoyo se muestran las rutinas de verificación de las articulaciones y rótulas de hormigón armado asimismo se presentan las verificaciones tensionales y el cálculo de los corrimientos de los apoyos de neopreno con sus expresiones correspondientes la obra

finaliza con el tratamiento de los métodos constructivos que se utilizan en los distintos tipos estructurales utilizando esquemas de fácil interpretación que muestran las herramientas con que se cuenta para la ejecución de las obras

el campus unamuno conforma un conjunto arquitectónico y urbanístico singular que en sí mismo es un buen reflejo de la vitalidad de la universidad de salamanca en las últimas décadas la creación de nuevas titulaciones y el notable incremento de alumnos exigieron a la universidad de salamanca disponer de nuevas infraestructuras para desarrollar sus funciones y le obligaron a expandirse más allá de lo que había sido su antiguo centro neurálgico consolidando al mismo tiempo la expansión de la ciudad hacia el suroeste a través de este libro se pretende poner en valor este rico patrimonio universitario que al mismo tiempo constituye un hito en la imagen arquitectónica de la salamanca contemporánea

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