

Calculadora Hp 49g

PROGRAMACIÓN GRÁFICA Lenguaje Ensamblador HP Saturno Diseño de estructuras hidráulicas Desarrollo y uso didáctico de Geogebra Ercilla Info examen Alto nivel Bibliografía peruana Marcos Navarro Máximo Villón Béjar

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descubre los secretos de la programación gráfica en lenguaje ensamblador hp saturno acompañado de este nuevo libro escrito con un enfoque fundamentalmente didáctico cada capítulo te guiará paso a paso a través de este complejo y desafiante mundo abordando temas tanto del software como del hardware gráfico el libro está dirigido a programadores que desean ampliar sus conocimientos sobre programación gráfica en este clásico lenguaje de bajo nivel

cuando se lleva a cabo un proyecto de riego o drenaje en carreteras además del canal de conducción se requiere una serie de estructuras u obras hidráulicas las cuales son indispensables para que el sistema de riego o drenaje cumpla con su cometido en esta publicación se explican diversos conocimientos tecnológicos acerca del diseño de estructuras hidráulicas para cada una de ellas se presenta un resumen de su estructura luego se indica el proceso para obtener el diseño hidráulico se muestra el conjunto de ecuaciones necesarias para su cálculo y se realiza un ejemplo de aplicación en el cual se aplican las ecuaciones y el proceso de cálculo indicado también se incluyen problemas cada uno de los capítulos hace referencia a un aspecto distinto diseño de una transición capítulo 1 fórmulas para determinar las pérdidas por infiltración en canales tanto en tierra como revestidos capítulo 2 diseño de una caída capítulo 3 diseño de una rápida capítulo 4 diseño de un vertedero lateral capítulo 5 diseño de un desarenador capítulo 6 diseño de un puente canal capítulo 7 diseño de un sifón invertido capítulo 8 diseño de una alcantarilla capítulo 9 diseño de una toma lateral capítulo 10 finalmente se incluye un anexo relacionado con el uso del geogebra para resolver las ecuaciones de grado n como apéndice se muestra un resumen de las ecuaciones hidráulicas que se utilizan en la publicación

una de las preocupaciones y mayores retos de las instituciones educativas en general ha sido mejorar la calidad del aprendizaje de los estudiantes en especial el de las matemáticas en los diferentes niveles educativos es por ello que desde

diferentes sectores se han adelantado esfuerzos que contribuyen a lograr este propósito en este sentido la comunidad geogebra internacional se ha convertido en un referente a nivel mundial en el desarrollo e implementación de recursos matemático didácticos basados en geogebra que no solo faciliten y estimulen el interés la motivación y la creatividad de los estudiantes en las matemáticas sino que también facilite y brinde a los profesores otras opciones de trabajo en el aula y fuera de ella por lo anterior los encuentros locales nacionales e internacionales que la comunidad geogebra promueve en todo el mundo son los escenarios propicios para el intercambio la discusión y la divulgación de los nuevos desarrollos diseños de materiales didácticos e investigaciones basados en geogebra muestra de esta iniciativa fue precisamente la conferencia latinoamericana geogebra colombia 2012 la primera realizada en el país por el instituto geogebra de medellín

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