

Python Al Descubierto

Python 3 al descubierto - 2a ed. El acoso de las fantasmas Del origen y principio de la lengua castellana, ¶ romance que oy se vsa en Espa¶a. Compuesto por el doctor Bernardo Aldrete, ... Al se¶or don Gregorio Altamirano Portocarrero, .. Parte... del tesoro de la lengua castellana ¶ espa¶ola Viceversa Parte Primera [y segunda] del Tesoro de la lengua castellana o espanola, compuesto por el licenciado Don Sebastian de Covarrubias Orozco,... anadido por... P. Benito Remigio Noydens... Del tesoro de la lengua castellana, o espa¶ola Poes¶a popular espa¶ola y mitologia y literatura celto-hispanicos Introducci¶n a un tratado de pol¶tica El Periodista de Buenos Aires Revista de Espa¶a Diccionario ilustrado Latino-Espa¶ol, Espa¶ol-Latino Algarab¶a Archivos de la Filmoteca Avi¶n Cuadros de la naturaleza Punto de vista Britannica Enciclopedia Moderna A study and critical edition of Lope de Vega's El amor enamorado Anales Arturo FERNANDEZ Slavoj Zizek Sebastian : de Covarrubias Horozco Sebasti¶n de Covarrubias y Orozco Sebasti¶n de Covarrubias Sebasti¶n de Covarrubias Orozco Joaqu¶n Costa y Mart¶nez Joaqu¶n Costa y Mart¶nez Alexander von Humboldt Encyclopaedia Britannica, Inc Lope de Vega Universidad de la Rep¶blica (Uruguay)

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se ofrece un repaso a las principales caracter¶sticas del lenguaje as¶ como otros aspectos relacionados siempre desde un punto de vista pr¶ctico con la intenci¶n de que el lector consiga r¶pidamente familiarizarse con el lenguaje con este libro el lector conocer¶ a fondo el lenguaje de programaci¶n

interpretado de propósito general python quienes nunca han utilizado python aprenderán sus fundamentos mientras que los que ya lo conocen podrán descubrir sus funcionalidades más avanzadas los primeros capítulos del libro se centran en aspectos fundamentales del lenguaje como las estructuras los tipos de datos y los diferentes tipos de sentencias estudiados estos conceptos el lector se sumerge en las características avanzadas que contiene el lenguaje incluyendo la programación orientada a objetos a continuación trabajar con archivos bases de datos y prácticas relativas a internet para finalmente aprender a instalar y distribuir el software desarrollado con python sin olvidarse de una de las partes más importantes en el ciclo de desarrollo las pruebas unitarias este libro reúne los elementos necesarios para escribir un programa utilizar una biblioteca o crear módulos a través de su lectura conocer técnicas que emplean los desarrolladores para comunicarse con sus bases de datos formas para interactuar y comunicarse con los servidores web acceder y manipular archivos entre muchas otras cosas ventaja competitiva cada capítulo presenta ejemplos de código para practicar aplicando los conocimientos adquiridos repasa a las principales características del lenguaje siempre desde un punto de vista práctico con la intención de que el lector consiga rápidamente familiarizarse con él conozca las características del lenguaje python 3 estructuras y tipos de datos básicos sentencias de control módulos y funciones ficheros manejo de bases de datos e internet instalación y distribución de paquetes aprenda cómo instalar python 3.0 en diversas plataformas a programar con orientación a objetos programación avanzada cómo realizar pruebas unitarias código de buenas prácticas realice programas en python 3.0

nuestra época está infestada de fantasmas existe un antagonismo cada vez mayor entre el proceso de abstracción acelerada de nuestras vidas sea en el ámbito del universo digital o de las relaciones mercantiles y el diluvio de imágenes pseudoconcretas que nos rodean ante esta situación el pensamiento crítico tradicional habría procurado descubrir las raíces de las ideas abstractas en la realidad social concreta pero en la actualidad el método adecuado es el inverso partir de la imaginaria pseudoconcreta para llegar a los procesos abstractos que estructuran nuestras vidas mediante ejemplos que abarcan desde las diferencias nacionales en el diseño de inodoros hasta la cibersexualidad y las repuestas de los intelectuales a la guerra pasando por las sexualidades transgresoras y la música de robert schumann iñek explora las relaciones entre fantasía e ideología el modo en el que la fantasía anima y estructura el goce al tiempo que protege de sus excesos la relación del concepto de fetichismo con la seducción fantasmática y las formas en las que la digitalización y el ciberespacio afectan a la categoría de subjetividad para los iniciados el acoso de las fantasías será un recordatorio bienvenido de por qué adoran los textos de iñek para los nuevos lectores será el comienzo de una larga y fructífera camaradería

alejandro de humboldt tegel 1769 1859 es uno de los máximos representantes del siglo de las luces en el campo científico es muy difícil encontrar un personaje histórico que rivalice con él en la asociación inconfundible de su nombre con la geografía eminente científico se forma en física geología astronomía botánica y meteorología en nuestro país su legado fue ampliamente difundido gracias a la traducción que en 1876 bernardo giner de los ríos realizó de cuadros de la naturaleza edición que presentamos actualizada en esta nueva colección tras obtener un permiso del ministro español urquijo humboldt emprende un viaje científico al continente americano cuyo resultado será una ingente cantidad de obras científicas que ayudaron a comprender

la realidad americana en muchas de sus vertientes sus escritos se consideran un antecedente inmediato de la geografía humana se interesó por el estudio de las culturas prehispánicas y asentó los inicios del posterior desarrollo científico americano su doctrina social y política influiría también en el pensamiento de muchos líderes independentistas cuadros de la naturaleza ofrece la visión humboldtiana de la ciencia geográfica cuyo objeto de estudio son los fenómenos terrestres incluyendo al hombre al tratar de descubrir el orden existente en las apariencias caóticas de la naturaleza y las conexiones que se dan entre fenómenos distantes pero que obedecen a una misma causa humboldt utiliza un método empírico de observación sistemática que por medio del raciocinio debe conducir a la explicación causal de dichos fenómenos y a su comparación con otros similares pero su método no es la simple observación neutra para él al igual que para los grandes románticos prusianos como schiller y goethe la contemplación de la naturaleza es fuente de placer estético y un camino para su comprensión en cuadros de la naturaleza se enfatiza el goce que embarga al viajero cuando mira con ojos admirativos los grandes paisajes de las cordilleras americanas sus selvas sus ríos y los restos de las civilizaciones antiguas sin que por ello se deje llevar por construcciones ideales basadas en la especulación

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