

Instrumentacion Industrial Antonio Creus

8 Edicion

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no es imaginable en la actualidad la existencia de una industria moderna sin un completo sistema de instrumentación y control la medición de los distintos parámetros que intervienen en un proceso de fabricación o transformación industrial es básica para obtener un control directo sobre los productos y poder mejorar su calidad y competitividad así pues el conocimiento del funcionamiento de los instrumentos de medición y de control y su papel dentro del proceso que intervienen es básico para quienes desarrollan su actividad profesional dentro de

este campo como por ejemplo el jefe u operador del proceso el proyectista el técnico en instrumentos el estudiante etc a todos ellos se dedica este libro que en su primera edición fue galardonado en los premios mundo electrónico en el que en distintos capítulos y de forma ordenada y didáctica sin grandes alardes matemáticos aunque sí se necesita una base mínima para comprender algunos aspectos se trata de los términos y códigos empleados en instrumentación transmisores medición y control de presión caudal nivel temperatura y otras variables elementos finales de control control automático control por ordenador instrumentos inteligentes errores y calibración de instrumentos aplicaciones y finalmente se dedica un apéndice a los principios básicos del análisis dinámico de los instrumentos

el libro está estructurado en tres partes técnicas analíticas sistemas de analizadores y detección de gases y fuego en la primera parte se detallan las técnicas acompañadas de la descripción básica de algunos de los analizadores reales que las usan es en suma una parte descriptiva técnica usada instrumento que la usa la sección incluye información detallada sobre monitorización de emisiones e inmisiones en la segunda parte se encuentra información detallada sobre estos equipos con énfasis en acondicionamiento de muestras y equipos eléctricos en áreas clasificadas cómo especificar analizadores y sistemas y también capítulos dedicados a mantenimiento y calibración de analizadores por último el libro incluye un detallado capítulo sobre los instrumentos dedicados específicamente a la detección de gases en la atmósfera y fuego en resumen es un libro diseñado con abundante información gráfica escrito en español con prosa sencilla y en algunos casos coloquial adecuado para estudiantes que estén interesados en entrar en este apasionante mundo de los analizadores y que también puede servir de apoyo a los especialistas que diseñan mantienen o están relacionados de cualquier modo con este sector de la tecnología

um sistema de instrumentação consiste em um conjunto de equipamentos utilizado para medição e ou controle das diversas variáveis físicas encontradas nas indústrias de transformação como pressão nível temperatura vazão entre outras cada uma dessas variáveis físicas possui instrumentos com sensores específicos além dos instrumentos de medição existem também os que tratam essas informações medidas assim como os que atuam nos processos em geral no intuito de manter as variáveis físicas sob controle e garantir a qualidade do produto final dentre algumas indústrias podem ser citadas as siderúrgicas alimentícias químicas petroquímicas de papel e celulose exploração de petróleo mineração etc com o auxilio deste livro você será capaz de atuar com precisão e trazer os melhores resultados para sua empresa

esta obra contiene tres órbitas relacionadas con el mundo del libro la autoral

creativa la editorial y la sectorial en Órbitas librescas el argumento se desliza aplicado a una empresa la misma editorial marcombo y su entorno más próximo se trata de la historia de una editorial científica y técnica que ha difundido durante más de setenta y cinco años los contenidos de sus obras por toda la geografía española y latinoamericana estos contenidos la ciencia y la tecnología son parafraseando carl sagan parte fundamental de nuestro acervo cultural en ella se narran las vivencias librescas y personales de tres generaciones de editores vocacionales en el mundo de la cultura científica siempre con una relación muy estrecha con colegas editores y libreros que han sido algunos importantes referentes del pasado y presente del sector del libro en España marcombo es una de las editoriales científico técnicas vivas más antiguas en lengua española fundada el año 1945 por José María Boixareu Ginesta con el objetivo de difundir desde el primer momento el estado de la ciencia y de la técnica formar estudiantes y asesorar profesionales ofreciendo a los docentes de todos los niveles manuales aptos para su función educativa durante sus más de 75 años de vida ha procurado estar a la cabeza en la bibliografía de su especialidad y en muchos casos avanzándose a la aplicación social de las tecnologías punta de esta forma ha contribuido a la difusión del patrimonio científico y técnico español a nivel global en ocasiones ha sido galardonada por el propio ministerio de cultura a la obra mejor editada como también en certámenes internacionales tales como la bienal de Venecia con la palma de oro a la mejor obra sobre técnica cinematográfica el autor Josep M. Boixareu Vilaplana es doctor ingeniero industrial trabajó como asistente de investigación en el IESA donde más adelante cursó el programa de alta dirección de empresas donde en 1970 se incorporó a tiempo completo a marcombo en donde sucedió a su padre en la dirección general que cedió a su hijo Jeroni Boixareu en 2005 continuando como presidente del consejo de administración hasta el presente ha estado más de un centenar de veces en América vendiendo libros visitando distribuidores y asistiendo a todas las ferias del libro del continente ha sido durante años vicepresidente y miembro de la junta directiva de la federación de gremios de editores de España y del Gremi d'Editors de Catalunya ha sido miembro del comité ejecutivo del STM International Group of Scientific Technical and Medical Publishers y presidente de su capítulo Iberoamericano cofundador de CEDRO Centro Español de Derechos Reprográficos del cual fue presidente de la Comisión de Propiedad Intelectual y Nuevas Tecnologías presidente del comité ejecutivo del XXV Congreso de la Unión Internacional de Editores celebrado en Barcelona el año 1996 en el año 2010 recibió el homenaje Liber que concede la federación de gremios de editores de España

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