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PRINCIPLES OF INSTRUMENTAL ANALYSIS is the standard for courses on the principles and applications of modern analytical tools. In the 7th edition, the authors of Skoog, Holler and Crouch fill their popular text with updated methods and several new instrumental analyses in Action case studies. The updated material reinforces the book's proven approach, emphasizing the fundamental principles of work for each type of tool, its optimal application, sensitivity, accuracy, and limitations. The text also introduces students to basic analog and digital electronics, computers and analytical data processing. Important Notice: Media content mentioned in product description or product text may not be available in the e-book version. Douglas A. Skoog was a professor of chemistry at Stanford University and a leading author of several bestsellers during his career. He holds a bachelor's degree in chemistry from Oregon State University and a doctorate in analytical chemistry from the University of Illinois. Dr. Skoog was a 1999 recipient of the American Chemical Society's Research Chemistry Award, sponsored by Fisher Science Company. In the same year, he was named a member of the American Association for the Advancement of Science. In 1993, he received the ACS Division of Analytical Chemistry Award for Excellence in Teaching. F. James Holler is an emeritus professor of chemistry and a recipient of the Alumni Association Award at the University of Kentucky. He received his doctorate from Michigan State University. In addition to his role as co-author of several best-selling texts, he is one of the creators of the world-famous periodic table of comics. Stanley R. Crouch is an emeritus professor at Michigan State University. He holds a bachelor's and master's degree from Stanford University and a Ph.D. in Analytical Chemistry from the University of Illinois. He is the recipient of the 2001 American Chemical Society Division Of Analytical Chemistry Award in Chemical Devices and the 1996 ACS Division of Analytical Chemistry Award for Excellence in Teaching. Douglas A. Skoog was a professor of chemistry at Stanford University and a leading author of several bestsellers during his career. He holds a bachelor's degree in chemistry from Oregon State University and a doctorate in analytical chemistry from the University of Illinois. Dr. Skoog was a 1999 recipient of the American Chemical Society's Research Chemistry Award, sponsored by Fisher Science Company. In the same year, he was named a member of the American Association for the Advancement of Science. In 1993, he received the ACS Division of Analytical Chemistry Award for Excellence in Teaching. F. James Holler is Professor emeritus of chemistry and Alumni Association Awards at the University He received his doctorate from Michigan State University. In addition to his role as co-author of several best-selling texts, he is one of the creators of the world-famous periodic table of comics. Stanley R. Crouch is an emeritus professor at Michigan State University. He holds a bachelor's and master's degree from Stanford University and a Ph.D. in Analytical Chemistry from the University of Illinois. He is the recipient of the 2001 American Chemical Society Division Of Analytical Chemistry Award in Chemical Devices and the 1996 ACS Division of Analytical Chemistry Award for Excellence in Teaching. PRINCIPLES OF INSTRUMENTAL ANALYSIS is the standard for courses on the principles and applications of modern analytical tools. In the 7th edition, the authors of Skoog, Holler and Crouch fill their popular text with updated methods and several new instrumental analyses in Action case studies. The updated material reinforces the book's proven approach, emphasizing the fundamental principles of work for each type of tool, its optimal application, sensitivity, accuracy, and limitations. The text also introduces students to basic analog and digital electronics, computers and analytical data processing. Important Notice: Media content mentioned in product description or product text may not be available in the e-book version. The maximum number of products that can be compared is 4. Please clarify your choice. Choice. principles instrumental analysis pdf. principles of instrumental analysis skoog 6th pdf. principles of instrumental analysis 7th edition. principles of instrumental analysis 7th edition pdf. principles of instrumental analysis skoog 7th pdf. principles of instrumental analysis skoog 6th pdf download. principles of instrumental analysis 6th edition pdf. principles of instrumental analysis skoog 5th pdf

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