



## Principios de Analisis Instrumental



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# Principios de Analisis Instrumental

*Stanley Crouch, Donald M. West, F Holler, Douglas A. Skoog*

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Nueva edicion de la ya conocida obra de Skoog/Holler/Crouch escrita para ayudar al estudiante a entender la impresionante variedad de poderosas y elegantes herramientas para reunir informacion cualitativa y cuantitativa sobre la composicion y estructura d.

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1064 pages

About the Author

Donald M. West (deceased) was a Professor of Chemistry at San Jose State University. Douglas A. Skoog (deceased) earned a B.S. in chemistry from Oregon State University and received his Ph.D. in analytical chemistry from the University of Illinois. The lead author of several best-selling texts, Dr. Skoog was the 1999 recipient of the American Chemical Society award in analytical chemistry, sponsored by the Fisher Scientific Company. That same year, he was named a Fellow of the American Association for the Advancement of Science. In 1993, he received the ACS Division of Analytical Chemistry Award for Excellence in Teaching. He was a Professor of Chemistry at Stanford University. F. James Holler is a Professor of Chemistry and recipient of the Alumni Association Great Teacher Award at the University of Kentucky. He received his Ph.D. from Michigan State University. In addition to his role as co-author of several best-selling texts, he is co-creator of the world-famous Periodic Table of Comic Books. Stanley R. Crouch is Professor Emeritus at Michigan State University. He received his undergraduate and M.S. degrees from Stanford University and his 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 Instrumentation and the 1996 ACS Division of Analytical Chemistry Award for Excellence in Teaching. Download and Read Online Principios de Analisis Instrumental Stanley Crouch, Donald M. West, F Holler, Douglas A. Skoog #74UP8OVF6KE

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