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Current Trends in Mass Spectrometry

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GC/MS fundamentals for operators

This course is designed for experienced GC users who seek an enjoyable, practical, and focused update on the latest developments in capillary gas chromatography. Attendees will receive an informed perspective on current "best practices" and the latest trends and advancements in capillary gas chromatography. Traditional GC theory will be expanded and applied to everyday situations. Perspective will be shared to differentiate the marketing hype from that which can make a real difference in the lab. Straightforward and practical explanations will be presented for each topic such that students will be able to make informed decisions on adoption and application of new techniques and instrumentation.

Biography

Matthew S. Klee is internationally recognized for contributions to the theory and practice of gas chromatography. His experience in chemical, pharmaceutical and instrument companies spans over 30 years. During this time, Dr Klee's work has focused on elucidation and practical demonstration of the many processes involved with GC analysis, with the ultimate goal of improving the ease of use of GC systems, ruggedness of methods and overall quality of results.

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