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are established techniques which provide continuous monitoring of key reaction species so researchers can understand and make informed decisions to optimize process design and quality.

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Process Analytical Technology explores the concepts of PAT and its application in the chemical and pharmaceutical industry from the point of view of the analytical chemist.

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Process analytical chemistry (PAC) tools: in-line and on-line analytical instruments used to measure those parameters that have been defined as CPP. These include mainly near infrared spectroscopy (NIRS); but also include biosensors, Raman spectroscopy, fiber optics and others.

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Process Analytical Technology: Benefits Of Spectroscopic Tool Use By John D. Orr, Ph.D., and George L. Reid, III, Ph.D. The first column of this three-part series provided an introduction to process analytical technology (PAT) and discussed the challenges associated with its adoption and implementation by industry.

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Process analytical chemistry (PAC), or

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Written from the perspective of the spectroscopist required to implant PAT tools in a process environment, attention is focussed on measurements that are made “ in process ” at-line or off-line, providing data on product during manufacture.

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