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Process analytical technology (PAT) has been defined by the United States Food and Drug Administration (FDA) as a mechanism to design, analyze, and control pharmaceutical manufacturing processes through the measurement of critical process parameters (CPP) which affect critical quality attributes (CQA).. The concept actually aims at understanding the processes by defining their CPPs, and ...

[Downstream - definition of downstream by The Free Dictionary](#)

Downstream processing ensures control of process- and product-related impurities. Analytics for measuring process-related impurities such as host cell proteins and nucleic acids are still challenging the capabilities of the measurement technology. Making reliable measurements at or near the detection limit with immunological assays or qPCR demands a great deal of assay optimization. Downstream ...

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A major challenge in their production relates to the downstream phase, during which a process known as Protein A chromatography takes place. Traditionally, the material used for chromatography is ...

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The elimination of microplastic particles (MPP) and microplastic fibers (MPF) was investigated in the final treatment stage (sand filtration) in two municipal wastewater treatment plants (WWTP) and the final treatment stage (sand filtration) at a process WWTP of a manufacturer of polyvinyl chloride (PVC). At each sampling site, three samples on three different days were taken (before/after ...

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Mineral precipitates forming downstream of abandoned and/or uncontrolled mine sites generally act as scavengers for heavy metals, such as As and Sb, leaking from the sites. This study reports the morphology of ocherous precipitate aggregates downstream of Ayuta, an abandoned antimony mine site in Tochigi Prefecture, Japan, because its morphology differs

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significantly from those reported ...

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A productive process to manage the data, assess its quality and extract the information is necessary to feed downstream planning, design, engineering and construction operations. Those firms and agencies who apply this exciting technology, organize their teams around it, and effectively implement an effective process will quickly experience significant economic returns on their investment.

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Type of Technology: Control Device - Chemical reduction via a reducing agent and a catalyst. ... industrial boilers, process heaters, gas turbines, and re ciprocating internal combustion engines. In addition, SCR has been applied to nitric acid plants. (ICAC, 1997) Emission Stream Characteristics: a. Combustion Unit Size: In the United States, SCR has been applied to coal- and natural gas ...

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of the downstream site. can control the bullwhip effect and improve their sup-ply chain performance by coordinating information and planning along the supply chain. Causes of the Bullwhip Effect Perhaps the best illustration of the bullwhip effect is the well-known “ beer game. ” 3 In the game, partici-pants (students, managers, analysts, and so on) play the roles of customers, retailers ...

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