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Use of PAT and Lab Automation in the Pharmaceutical Industry - Application Webinar - ~~Process Analytical Technology (PAT) by Dr. S. J. Wadher~~ Process Analytical Technology (PAT) | PAT in Pharmaceutical Industry | Quality Assurance ASD and implant development made easy with VCM Technology The Influence of Mass Spectrometry in Development of a Host Cell Protein Monitoring Program... [Spectroscopy in Downstream Bioprocessing - Bioprocess Technology Update - METTLER TOLEDO - EN FTIR PAT Implementation in Pilot or Manufacturing](#) [Shimadzu IR Solution FTIR \(spectroscopy\) software](#)

[Raman Spectroscopy](#)  
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The industry is on the verge of an infrared (IR) microscopy and spectroscopy revolution fueled by developments in quantum cascade laser (QCL) technology.

QCL technology poised to transform IR spectroscopy, microscopy

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Curiosity, technology drive quest for fundamental secrets of the universe

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Snapdragon Chemistry and Shimadzu Announce Collaboration to Enable Automated Biopharmaceutical Process Development

AnalySwift partners with Weber State, BYU, UAMMI and Hexcel for materials research, qualification and to extend VABS' capabilities to AAM blades.

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Various challenges for real-time nanoparticle size characterization during processing exist preventing proper implementation of Process Analytic ... [Wave Spectroscopy](#) which is also applied as ...

Nanoparticle size characterization - " the value of adding a new dimension "

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Atomic Spectroscopy Market to grow by \$ 2.79 Bn in Life Sciences Tools & Services Industry | Technavio

The pilot-scale lyophilizer offers shelf mapping and rapid shelf freezing, as well as a suite of process analytical technology (PAT) tools. In addition, the equipment uses a more eco-friendly ...

New Pilot-Scale Lyophilizer Aids Drug Development

Foresight like that of NASA leaders in the 1970s who locked 840 pounds of moon rocks and dust in a vault until technology advanced enough ... and sending elements isolated by the process to Caffee for ...

Stored for 50 Years, Technology is Finally Advanced Enough to Analyze Apollo Moon Samples

The move marks Glantus' s further expansion in the US market and is its first acquisition since it went public in London.

Irish fintech Glantus acquires Technology Insight for up to \$9.3m

Market Expertz latest study, titled " Global Raman Spectroscopy Market, " sheds light on the crucial aspects of the global Raman Spectroscopy market. The Raman Spectroscopy report aims to help readers ...

Raman Spectroscopy Market Share, Size, Industry Growth, Trend, Business Opportunities, Challenges, Drivers and Restraint Research Report by 2027

Imaging spectroscopy can help predict water stress in wild blueberry barrens, according to a University of Maine-led study. The technology ...

Students use imaging spectroscopy to predict berry water stress

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Six Business Intelligence and Analytics Trends Companies Should Follow

Global Molecular Spectroscopy Market is registering a substantial CAGR of 7.04% in the forecast period of 2021-2026. The rise in the market can be attributed due to high growth in penetration of ...

Molecular Spectroscopy Market-Global Size, Revenue Growth Development, Business Opportunities By Thermo Fisher Scientific, ABB, PerkinElmer, Keit Ltd

Imaging spectroscopy can help predict water stress in wild blueberry barrens, according to a new study. Researchers deployed a drone with a spectrometer to photograph wild blueberry fields, then ...

Imaging spectroscopy can predict water stress in wild blueberry fields

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North American IR Spectroscopy Industry to 2028 - Upraising Applications in Pharmaceutical and Healthcare Markets is Driving Growth

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How to Choose the Right PR Technology for Your Business

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