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chemical bonds through a process, or in some cases identify materials. Cornell Center for Materials Research - Bruker Hyperion FT ... The HYPERION Series is a fully upgradeable microscope platform for conducting state-of-the-art optical and infrared analysis. The HYPERION 2000 includes all features found on the 1000 as does the 3000 with respect to the 2000. Infrared, Near Infrared & Raman Spectroscopy - SMC Bruker FM FIR-MIR Spectroscopy The unique Bruker FM technology provides the possibility to acquire a complete far and mid IR spectrum from 6000 cm^{-1} to 50 cm^{-1} in a single step measurement with no need to change any optical component. FT-IR Research Spectrometer | VERTEX 70v | Bruker II. Spectrum Acquisition with Hyperion 2000 Microscope . I. Getting Started . 1. Open the N 2 inlet valve to purge the Vertex 70 spectrometer for 15 - 20 minutes 2. Turn on the Vertex 70 spectrometer 3. Fill LN 2 into the Dewar of the MCT-A detector (~2 full funnels of LN 2) 4. Fill LN 2 into the Dewar of the HYPERION 2000 microscope 5. Guide to Operating the Bruker FT-IR Microscopic Spectroscopy HYPERION series provide the highest level of infrared microanalysis capabilities, utilizing state-of-the-art optics for optimal sample visualization and infrared data collection. The HYPERION is the culmination of more than 30 years of experience in FT-IR microscopy. Bruker HYPERION IR Microscope - www.quasi-s.com.sg The HYPERION series is unique in that it can be upgraded from a base configuration to full imaging. The high quality optics and hardware together with the integrated OPUS VIDEO, MAP and 3D software packages provide unmatched system performance for the acquisition, evaluation and presentation of

microspectroscopic data. HYPERION FT-IR microscopy Description. Brand. Description. The HYPERION is the culmination of more than 30 years of experience in FT-IR microscopy. Its high-quality design, including all optical, mechanical, and electronic components, provides high stability and reliability. Featuring many contrast enhancement tools, a wide variety of dedicated objectives, and chemical imaging, the HYPERION enables you to conduct the most sensitive microanalysis easily and efficiently. HYPERION Series FT-IR Microscopes – Aslot Bruker Optics Type: Inquire; Wavelength Range: Inquire; Detector(s): Inquire; Get Quote. Compare Product. HYPERION Series Microscopes. Bruker Optics Type: FT-IR Chemical Imaging; Wavelength Range: 80 to 25,000 cm⁻¹ (far-IR to VIS) Get Quote. Compare Product. MATRIX-MG Gas Analyzers. Bruker Optics Type: Inquire; Wavelength Range: Inquire ... NIR / Raman Chemical Imaging Systems | Labcompare.com The HYPERION series provides the most advanced FTIR microscopy capabilities, utilizing state of the art optics for optimal sample... Open the catalog to page 5 Data Acquisition and Analysis OPUS Software Excellence in all FTIR Studies The benchmark for the highest Rapid-Scan speed has been set! In the free section of the Google eBookstore, you'll find a ton of free books from a variety of genres. Look here for bestsellers, favorite classics, and more. Books are available in several formats, and you can also check out ratings and reviews from other users.

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