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(Prof. Jordy Kihn)

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 104 pages. Original publisher: Houston, TX : Lunar and Planetary Institute ; Springfield, Va. : National Technical Information Service, distributor, 1989 OCLC Number: (OCoLC)60841640 Excerpt: . . . N90-16609 3 THE ORIGIN, COMPOSITION AND HISTORY OF COMETARY ICES FROM SPECTROSCOPIC STUDIES; L. J. Allamandola, Space Science Division, NASA-Ames Research Center, Moffett Field, California94035 The spectroscopic analysis of pristine cometary material provides a very important probe of the chemical identity of the material as well as of the physical and chemical conditions which prevailed during the comets history. Concerning classical spectroscopy, the spectral regions which will most likely prove most useful are the infrared, the visible and ultraviolet, newer spectroscopic techniques which have the potential to provide equally important information include nuclear magnetic resonance (NMR) and electron spin resonance (ESR). This talk will summarize each spectroscopy with emphasis placed on the kind of information which can be obtained from each technique. The infrared should be the premier method of analysis as the mid-infrared absorption spectrum of a substance contains more global information about that substance's identity and structure than any other property. It was for this reason that the tabletop IR spectrometer quickly became the workhorse for industrial chemical analytical laboratories and has remained so for over forty years. The greatest strides in our understanding of the composition of interstellar ices, thought by many to be the primordial material from which comets have formed have been taken during the past ten years or so, the period of time in which high quality infrared spectra of the interstellar medium have become available. It must be kept in mind however that the interpretation of the infrared spectra of mixtures such as expected in comets is often (...)



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