

Advances in X-Ray Analysis, Vol. 21



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X-ray methods applied to the characterization of substances of scientific and industrial interest continue to expand. The Denver Conference on Applications of X-Ray Analysis provides the forum by which developments in techniques, instrumentation and applications are communicated to those who have interest in X-ray methods. In recent years, a trend has developed for the conference to alternate emphasis annually between X-ray diffraction and X-ray spectrometry, yet provide a quality program in each area every year. The conference held August 3-5, 1977, followed this trend. The invited papers in the opening session represent a broader scope than the usual classification. The use of X-ray photons as an energy source for the excitation of optical emission was pre sented. The application of such techniques to selected lanthanides has been known for several years. However, V. A. Fassel presented new results in which X-rays were used to excite optical emission from aromatic organic compounds. The potential for X-ray laser applications is great. R. C. Elton gave an excellent review of the state of the art and recent advances in X-ray laser research. The results indicate that X-ray lasers are in the future, perhaps not the near future.

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