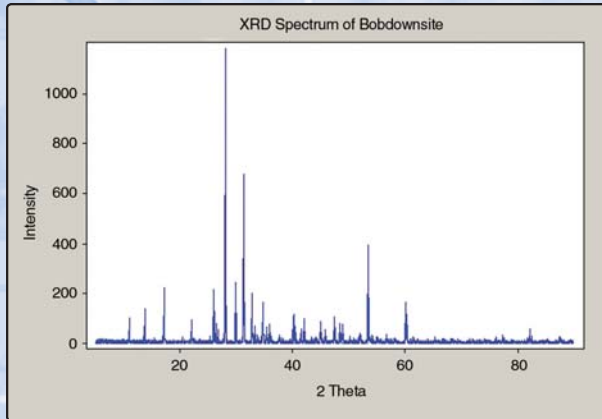


FDM XRD Minerals



This collection of nearly 1400 single crystal xray diffraction spectra were recorded on a Bruker Apex X8 single crystal diffractometer.

A key feature of this library is the availability of matching Raman spectra and high quality sample images.

The identity of most materials was confirmed using a combination of XRD and Raman spectroscopy and an electron microprobe.

Additional data includes a detailed bibliography related to each mineral and links to a 3D chemical structure on the website of the American Mineralogical Society.

These data are available from Fiveash Data Management, Inc. under an exclusive agreement with the University of Arizona.

<i>Acanthite</i>	<i>Almandine</i>
<i>Actinolite</i>	<i>AlumK</i>
<i>Adamite</i>	<i>Alunite</i>
<i>Aegirine</i>	<i>Alunogen</i>
<i>AeschyniteCe</i>	<i>Amarantite</i>
<i>AeschyniteY</i>	<i>Amblygonite</i>
<i>Afghanite</i>	<i>Ameghinite</i>
<i>AgarditeY</i>	<i>Amesite</i>
<i>Agrellite</i>	<i>Ammonioalunite</i>
<i>Akermanite</i>	<i>Analcime</i>
<i>Alabandite</i>	<i>Anapaite</i>
<i>Albite</i>	<i>AncyliteCe</i>
<i>Allactite</i>	<i>Andalusite</i>
<i>AllaniteCe</i>	<i>AndoriteVI</i>



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