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One of the major developments in Earth Sciences in general, and mineralogy in particular, has been the growth of our understanding of the microscopic behaviour of the complex materials that make up the Earth. This has been made possible by advances in our ability to probe minerals at the atomic level, over a large range of pressure and temperature conditions.

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~~Macroscopic and Microscopic Properties [approach] of a ...~~

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Microscopic properties are properties of the constituents of bulk matter. That means; these are the properties of atoms, ions or molecules of matter which build up the matter. These constituents are invisible to the naked eye; therefore, the units of measurement are also different from that of the macroscopic scale.

~~Difference Between Macroscopic and Microscopic Properties ...~~

Figure 2. Greatly magnified microscopic image of a source rock with mineral grains (lighter colored material) and pieces of organic matter that are mostly the remains of algae (dark material). This source rock will also act as a seal. From Broadhead1. Some organic-rich sedimentary rocks can generate gas through bacterial processes.

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Macroscopic versus microscopic properties This focus idea is explored through: Contrasting student and scientific views; Critical teaching ideas; Teaching activities; Contrasting student and scientific views Student everyday experiences. Students of all ages have difficulty in understanding that matter is composed of particles and despite the ...

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In this work, microscopic-FTIR and limited spectral range searching technique along with the background information of the materials used in the manufacture processes were utilized to resolve and identify mixtures of unknown materials in biopharmaceutical manufacturing from two incident cases.

~~Identification of Unknown Mixtures of Materials from ...~~

This research aimed at studying the reaction process between cement and asphalt emulsion from a microscopic view and the variations of macroscopic properties with cured time. The microstructure of cement asphalt emulsion (CAE) with a mass ratio of cement to asphalt (C/A) of 0.6 was scanned with SEM and its functional groups were measured with FTIR after being cured for 7 days.

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