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## **KIDD BRODERICK**

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laboratories.Chapter 2 Minerals – Physical GeologyChapter 2 Minerals: Building Blocks of Rocks. Terms in this set (27) mineral. naturally occurring, inorganic material with a unique chemical structure and well-defined chemical composition. aggregate. implies that minerals are found together as a mixture in which properties of the individual minerals are retained in a rock.Chapter 2: Minerals | Science Flashcards | QuizletStart studying Chapter 2: Minerals. Learn vocabulary, terms, and

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temperature changes. 8 Hot mixtures of water Chapter 2 Minerals Section 2.2 Minerals Chapter 2 Minerals Summary 2.1 Matter An element is a substance that cannot be broken down into simpler substances by chemical or physical means. An atom is the smallest particle of matter that contains the characteristics of an element. • The central region of an atom is called the nucleus. The nucleus contains protons and neutrons. Learn earth science chapter 2 minerals with free interactive flashcards. Choose from 500 different sets of earth science chapter 2 minerals flashcards on Quizlet. *Chapter 2: Minerals | Science Flashcards | Quizlet* As defined in Chapter 1, a mineral is a naturally occurring combination of specific elements arranged in a particular repeating three-dimensional structure (Figure 2.1). “Naturally occurring” implies that minerals are not artificially made, although many naturally occurring minerals (e.g., diamond) are also made in laboratories.

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 formation. Description  
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 rock cools, elements  
 combine to form minerals.  
 7. Existing minerals  
 recrystallize while still  
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