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[Silicate Structures and Structural Formula](#) As we discussed in a previous lecture, the relative abundance of elements in the Earth's crust determines what minerals will form and what minerals will be common. Because Oxygen and Silicon are the most abundant elements, the silicate minerals are the most common.

[Silicate Structures, Neso- Cyclo- and Soro- Silicates](#)

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With information on crystal growth rates and diffusion coefficients in silicate melts it is possible to evaluate if compositional zonation of melts adjacent to newly formed crystals is likely. We evaluate case A-2. Albarède and Bottinga (1992) showed that for this case . C. l. i / C. o. 1- k. i =1+ k. R. exp(- D. o. C. i. x) where k is the solid/melt partition coefficient

[Lecture 10 Fractional Crystallization 1\) Model](#)

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