

PHYSICAL AND CHEMICAL DISSOLUTION FRONT INSTABILITY IN POROUS MEDIA%0A

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Chapter 2 Fundamental Theory for Chemical Dissolution ...

Chapter 2 Fundamental Theory for Chemical Dissolution-Front Instability Problems in Fluid-Saturated Porous Media When fresh pore- uid enters a solute-saturated porous medium, where the con-

Theoretical analyses of chemical dissolution-front ...

This paper mainly deals with the theoretical aspects of chemical dissolution-front instability problems in two-dimensional fluid-saturated porous media under non-isothermal conditions. In the case of the mineral dissolution ratio (that is defined as the ratio of the dissolved-mineral equilibrium concentration in the pore fluid to the molar concentration of the dissolvable mineral in the solid

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Chemical dissolution-front instability associated with ...
1. Introduction. When water flows through porous rocks, it

may chemically dissolve the rock through water-rock reactions in a groundwater system and consequently, a chemical-dissolution front is formed in the porous rock.