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### Sedimentary Petrology Syllabus

Consequently it is to be used in conjunction with standard textbooks in the field such as Pettijohn, Sedimentary Rocks, Krumbein and Pettijohn, Manual of Sedimentary Petrology, Blatt, Middleton and Murray, Origin of Sedimentary Rocks, Pettijohn, Potter and Siever, Sand and Sandstones, Bathurst, Carbonate Rocks, Carver, Procedure in Sedimentary ... Sedimentary Rocks: F. J. Pettijohn: 9780060451912: Amazon ... G421P13, summer semester, 2/1 hours weekly, 3rd - 4th year Karel Martinek Institute of Geology and Palaeontology. ... and geotectonic position Æ modal composition, heavy minerals - classification - see 1st year course Introduction to petrology of sedimentary rocks - sedimentary environments and facies - see course Sedimentary ... Siliciclastic sediments - granulometric analysis, provenance and geotectonic position Æ modal composition, heavy minerals - classification - see 1st year course Introduction to petrology of sedimentary rocks - sedimentary environments and facies - see course Sedimentary geology (2nd year) - diagenesis: compaction, porosity ... (PDF) Petrology of Sedimentary Rocks | NAIYAR IMAM ... Pomocí funkce Nedávné je možné se rychle vrátit k právě

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Petrology (from the Ancient Greek: πέτρος, romanized: pētros, lit. 'rock' and λόγος, lógos) is the branch of geology that studies rocks and the conditions under which they form. Petrology has

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