

Introduction To Petroleum Engineering Textbook

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Spin and Magnetic Properties. The nucleus consists of elementary particles called neutrons and protons, which contain an intrinsic property called spin. Like electrons, the spin of a nucleus can be described using quantum numbers of I for the spin and m for the spin in a magnetic field. Atomic nuclei with even numbers of protons and neutrons have zero spin and all the other atoms with odd ...

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As shown in Figure 4.4, below (and in Figure 4.10 in the textbook), the atmospheric residue is reheated in a fired furnace to 730-850°C before introduction into the vacuum distillation unit (VDU).

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Author: Dr. Semih Eser, Professor of Energy and Geo-Environmental Engineering, College of Earth and Mineral Sciences, Penn State. This courseware module is part of Penn State's College of Earth and Mineral Sciences' OER Initiative. Except where otherwise noted, content on this site is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License.

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