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### Fractionating column - Wikipedia

A largely enhanced spin coherence was measured at the sweet-spot angle, far beyond the current state-of-the-art for hole-spin qubits and close to the best figures reported for 28 Si electron-spin ...

### Heavy crude oil - Wikipedia

A. Kayode Coker, in Ludwig's Applied Process Design for Chemical and Petrochemical Plants (Fourth Edition), Volume 2, 2010. 13.37 Hydraulic Gradient,  $\Delta$ . This creates the same type of cross-flow and improper distribution as was discussed for bubble cap tray operation. The recommendation of Hughmark and O'Connell [131] includes corrections to the friction factor of Klein [39].

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### A single hole spin with enhanced coherence in natural silicon

Heavy crude oil (or extra heavy crude oil) is highly-viscous oil that cannot easily flow from production wells under normal reservoir conditions.. It is referred to as "heavy" because its density or specific gravity is higher than that of light crude oil. Heavy crude oil has been defined as any liquid petroleum with an API gravity less than 20°. Physical properties that differ between heavy ...

### Hydraulic Radius - an overview | ScienceDirect Topics

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### Jobcase

Building Information Modeling (BIM), as an auxiliary design platform, is increasingly

*adopted in construction projects. However, it is not widely applied in the collaborative design of zero energy buildings (ZEBs), due to the cross-discipline and complex features of ZEB projects and lack of research on the procedure and method of collaborative design in this field. This paper introduces a BIM ...*

*Carbon Capture - Center for Climate and Energy Solutions*

*A laboratory fractionating column is a piece of glassware used to separate vaporized mixtures of liquid compounds with close volatility. Most commonly used is either a Vigreux column or a straight column packed with glass beads or metal pieces such as Raschig rings. Fractionating columns help to separate the mixture by allowing the mixed vapors to cool, condense, and vaporize again in ...*

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*At-a-glance. Carbon capture, use, and storage technologies can capture more than 90 percent of carbon dioxide (CO<sub>2</sub>) emissions from power plants and industrial facilities.; Captured carbon dioxide can be put to productive use in enhanced oil recovery and the manufacture of fuels, building materials, and more, or be stored in underground geologic formations.*

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