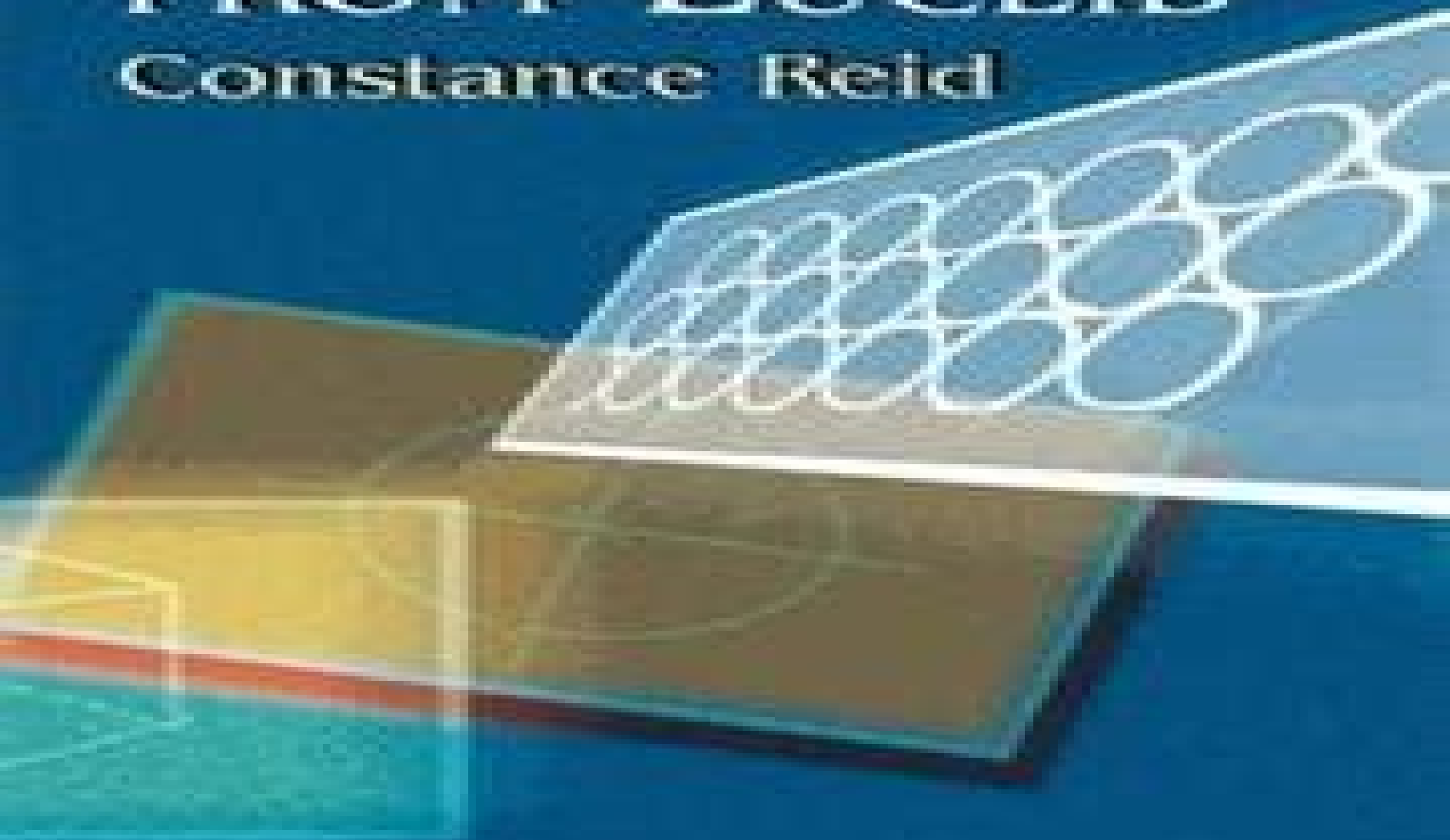


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web reservoir after data were entered to petrel software correlation section of fauqi wells were made figure 3 illustrates the vertical and horizontal variations in thickness of asmari units as well as the variations in petrophysical properties structural modeling structural modeling is used for building geological model

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web abstract correlation or stratigraphic correlation is a geological term referring to the process by which two or more



geological intervals are equated even though they are spatially separated keywords transgressive system tract facies change petrol geol flood plain deposit sequence stratigraphic framework

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web petrel includes a tool for doing well correlation the well section window allows displaying well logs in a specified order with the available logs and well tops creating a new well section window to create a new well section window follow the steps 1 click the window menu command and choose new well section window as shown in

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web aug 16 2021 we will learn 1 creating a new well section window2 displaying well logs3 scrolling 4 scaling5 flatenning well section on well top□□□□□ □□□ □□□□□ □□□□